



1935 TOOLS OF PROGRESS

**DURO METAL
PRODUCTS CO.
CHICAGO
U.S.A.**

CHANSLOR & LYON STORES, INC.
740 POLK STREET
ORDway 7303
PRESENTED BY
ANDY LAX

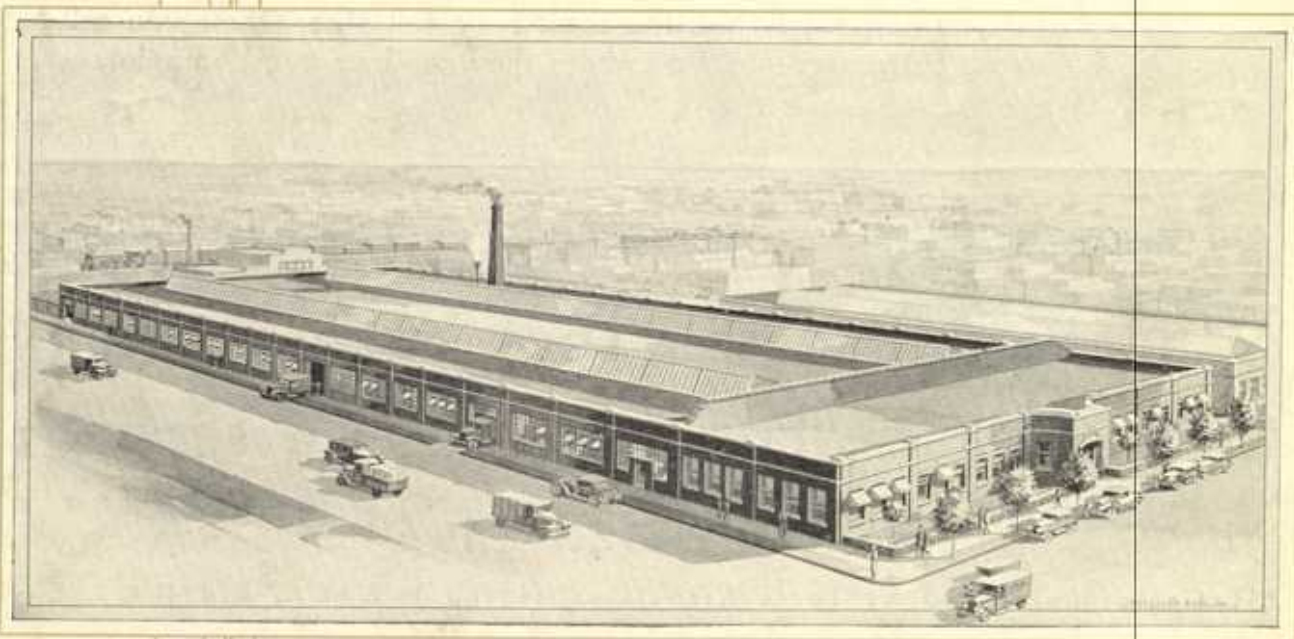
"Good will"

The greatest asset to be attained in business is "Good will"

To attain "Good will" one must shape his dealings with his fellow men so they will deal further with him and speak "well o' him"

It has ever been -- and will always be -- our greatest desire to attain "Good will"

In other words "we would rather make friends than money, unless we can make both"



The Home of Quality Products

Printed in U.S.A.

Duro Metal Products Co., 2649 N. Kildare Ave., Chicago, U. S. A.



TOOLS WILL SELL IF YOU SHOW THEM

Go After Service Tool Business Because:-

- * 1. The total market is 55 million annually.
- * 2. The average shop buys \$288.00 each year.
- * 3. Mechanics average \$44.44 each year.
4. It is both a winter and summer market.
5. It is a turnover market.
6. It is an easy market that you contact every day.
7. If you can not furnish the tools to install other items you sell, your customers might go where they can be served completely.



**Who is getting the Tool Business from
the mechanic whom you are now serving
with other items?**

*Statistics Furnished by Tools Associates of the M. E. M. A. and N. S. P. A.

POORLY EQUIPPED MECHANICS COST MORE THAN TOOLS

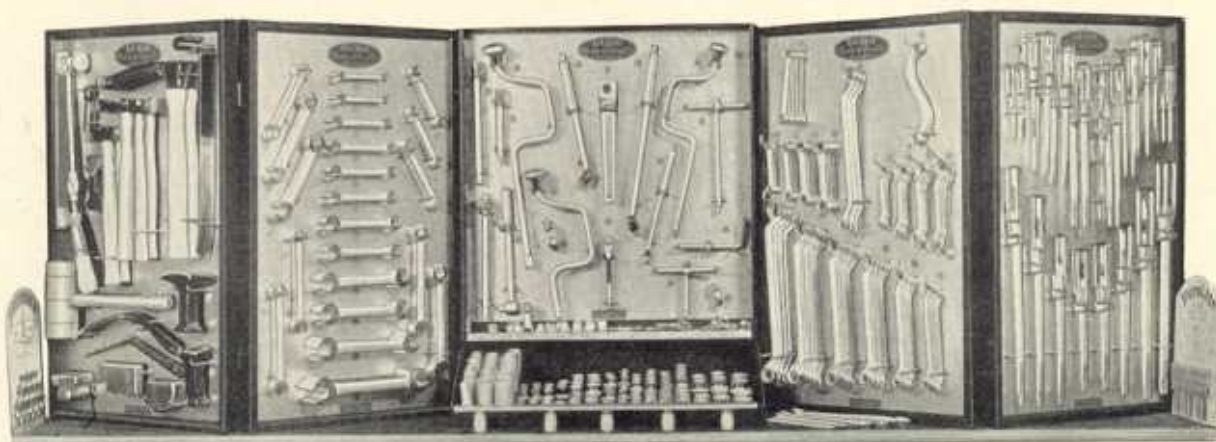
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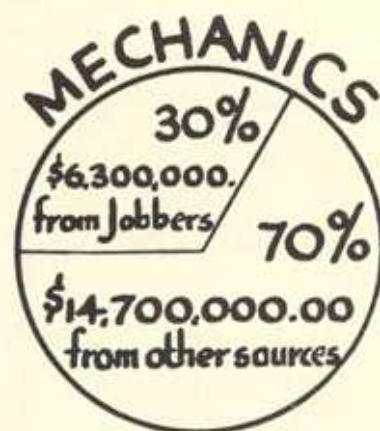
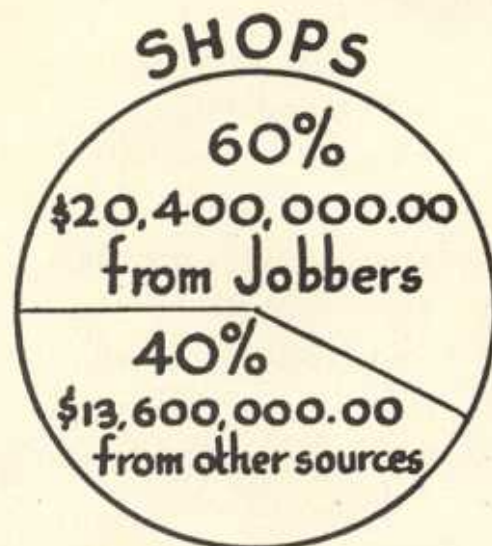
Manufacturers of Quality Products for over 19 years

TOOLS WILL SELL IF YOU SHOW THEM



7½ Feet of Attractive Stock and Display

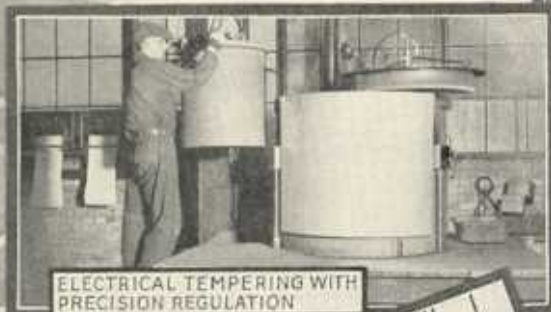
There Are Two Sales Outlets for This
55 Million Dollar Market*



The normal market for service tools increases 10% per year from new shops and new mechanics coming into the industry.

*Data furnished by Service Tools Associates of the M.E.M.A. and N.S.P.A.

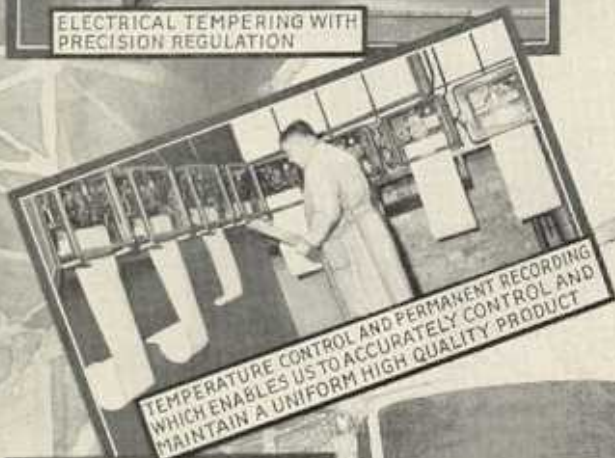
POORLY EQUIPPED MECHANICS COST MORE THAN TOOLS



ELECTRICAL TEMPERING WITH
PRECISION REGULATION



ACCURACY IN HEAT TREATING



TEMPERATURE CONTROL AND PERMANENT RECORDING
WHICH ENABLES US TO ACCURATELY CONTROL AND
MAINTAIN A UNIFORM HIGH QUALITY PRODUCT



CONSTANT LABORATORY
SUPERVISION ASSURES
A UNIFORM PRODUCT



HARDNESS TESTING AT
FREQUENT INTERVALS AGAIN
ASSURES A UNIFORM QUALITY



TORSION TEST WHERE THE FINISHED TOOLS MUST
STAND UP UNDER EXTRAORDINARY STRAINS MANY
TIMES IN EXCESS OF THOSE MET IN EVERY DAY SERVICE

The ability of Duro tools to stand up through a long life when subject to actual service use is assured by reason that every phase of their manufacture is carefully planned and supervised by laboratory and technical control.



"HANDY-TWIN-HEX" 12-Point Box Wrenches

Forged from Chrome Vanadium Steel

Regular Long Type Box Wrenches

Satin Finish with Polished Heads

This type wrench is popular with both the mechanic and the car owner. "Handy-Twin-Hex" 12 point box wrenches are mechanically right, have the reserve strength, comfortable handles, handsomely finished, clean, sharp broaching, and that feel of a quality tool so much appreciated by the mechanic.



Wrench No.	Sizes	Price	U. S. Std. Bolt Size	Hex. Cap Screws	S. A. E. Std. Screw and Nut	Length
02051	$\frac{3}{8}$ " x $\frac{1}{8}$ "	\$0.85	$\frac{1}{8}$ "..... $\frac{1}{4}$ " $\frac{1}{4}$ "	7 $\frac{5}{8}$ "
02052	$\frac{1}{2}$ " x $\frac{1}{8}$ "	.95	$\frac{1}{8}$ ".....	$\frac{1}{8}$ "..... $\frac{3}{8}$ "	$\frac{1}{8}$ "..... $\frac{3}{8}$ "	8 $\frac{3}{8}$ "
02053	$\frac{5}{8}$ " x $\frac{1}{8}$ "	1.10 $\frac{3}{8}$ "	$\frac{1}{8}$ ".....	$\frac{1}{8}$ ".....	9 $\frac{3}{8}$ "
02054	$\frac{3}{4}$ " x $\frac{8}{16}$ "	1.25 $\frac{7}{8}$ "	$\frac{1}{2}$ ".....	$\frac{1}{2}$ ".....	11 $\frac{1}{8}$ "
02055	$\frac{1}{8}$ " x $\frac{7}{8}$ "	1.50 $\frac{1}{2}$ "	$\frac{1}{8}$ "..... $\frac{5}{8}$ " $\frac{5}{8}$ "	12 $\frac{1}{2}$ "
02056	$\frac{1}{8}$ " x 1"	1.80 $\frac{3}{4}$ "	$\frac{5}{8}$ "..... $\frac{1}{4}$ "	14 $\frac{1}{2}$ "
02057	1 $\frac{1}{8}$ " x 1 $\frac{1}{8}$ "	2.40	$\frac{5}{8}$ "..... $\frac{7}{8}$ "	$\frac{3}{4}$ ".....	16"
02058A	1 $\frac{1}{8}$ " x 1 $\frac{1}{4}$ "	2.70 $\frac{3}{4}$ "1" $\frac{7}{8}$ "	17 $\frac{3}{4}$ "
02058B	1 $\frac{3}{8}$ " x 1 $\frac{1}{4}$ "	2.70 $\frac{3}{4}$ "	$\frac{3}{8}$ ".....1" $\frac{7}{8}$ "	17 $\frac{3}{4}$ "

6 Wrenches Packed to a Carton

No. 02006F—Set of Six "Handy-Twin-Hex" Box Wrenches, openings $\frac{3}{8}$ " to 1" inclusive, Nos. 02051, 02052, 02053, 02054, 02055 and 02056, in a substantial carton. *Shipping Weight, 3 $\frac{1}{2}$ lbs.*..... Price \$7.45

No. 02005F—Set of Five "Handy-Twin-Hex" Box Wrenches, openings $\frac{3}{8}$ " to $\frac{7}{8}$ " inclusive, Nos. 02051, 02052, 02053, 02054 and 02055, in a substantial carton. *Shipping Weight, 3 lbs.*..... Price \$5.65

10° Angle Long Type Box Wrenches

Wrench No.	Sizes	Price	U. S. Std. Bolt Size	Hex. Cap Screws	S. A. E. Std. Screw and Nut	Length
02011	$\frac{3}{8}$ " x $\frac{1}{8}$ "	\$0.85	$\frac{1}{8}$ "..... $\frac{1}{4}$ " $\frac{1}{4}$ "	6 $\frac{1}{4}$ "
02012	$\frac{1}{2}$ " x $\frac{1}{8}$ "	.95	$\frac{1}{8}$ ".....	$\frac{1}{8}$ "..... $\frac{3}{8}$ "	$\frac{1}{8}$ "..... $\frac{3}{8}$ "	7 $\frac{7}{8}$ "
02013	$\frac{5}{8}$ " x $\frac{1}{8}$ "	1.05 $\frac{3}{8}$ "	$\frac{1}{8}$ "..... $\frac{7}{8}$ "	$\frac{1}{8}$ "..... $\frac{7}{8}$ "	9"
02014	$\frac{1}{2}$ " x $\frac{3}{8}$ "	1.20	$\frac{3}{8}$ "..... $\frac{7}{8}$ "	10"
02015	$\frac{3}{4}$ " x $\frac{7}{8}$ "	1.35 $\frac{1}{2}$ "	$\frac{1}{2}$ "..... $\frac{5}{8}$ "	$\frac{1}{2}$ "..... $\frac{7}{8}$ "	11"

6 Wrenches Packed to a Carton

No. 02010-5F—Set of 5—10° Long Type Box Wrenches Nos. 02011-15 in carton. *Shipping Weight, 2 lbs.*.... Price \$5.40

Double Crescent Box Wrenches

Wrench No.	Sizes	Price	U. S. Std. Bolt Size	Hex. Cap Screws	S. A. E. Std. Screw and Nut	Length
02068	$\frac{3}{8}$ " x $\frac{1}{8}$ "	\$1.10	$\frac{1}{8}$ "..... $\frac{1}{4}$ " $\frac{1}{4}$ "	5 $\frac{3}{4}$ "
02069	$\frac{1}{2}$ " x $\frac{1}{8}$ "	1.20	$\frac{1}{8}$ ".....	$\frac{1}{8}$ "..... $\frac{3}{8}$ "	$\frac{1}{2}$ "..... $\frac{3}{8}$ "	6 $\frac{1}{2}$ "
02070	$\frac{5}{8}$ " x $\frac{1}{8}$ "	1.30 $\frac{3}{8}$ "	$\frac{1}{8}$ "..... $\frac{7}{8}$ "	$\frac{1}{2}$ "..... $\frac{3}{8}$ "	7 $\frac{3}{4}$ "
02071	$\frac{1}{2}$ " x $\frac{3}{8}$ "	1.45	$\frac{3}{8}$ "..... $\frac{7}{8}$ "	8 $\frac{1}{2}$ "
02072	$\frac{3}{4}$ " x $\frac{7}{8}$ "	1.65 $\frac{1}{2}$ "	$\frac{1}{2}$ "..... $\frac{5}{8}$ "	$\frac{3}{8}$ "..... $\frac{7}{8}$ "	9 $\frac{3}{4}$ "

6 Wrenches Packed to a Carton

No. 02075—Set of Five Double Crescent Wrenches in Roll. *Weight, 2 lbs.*..... Price \$7.30

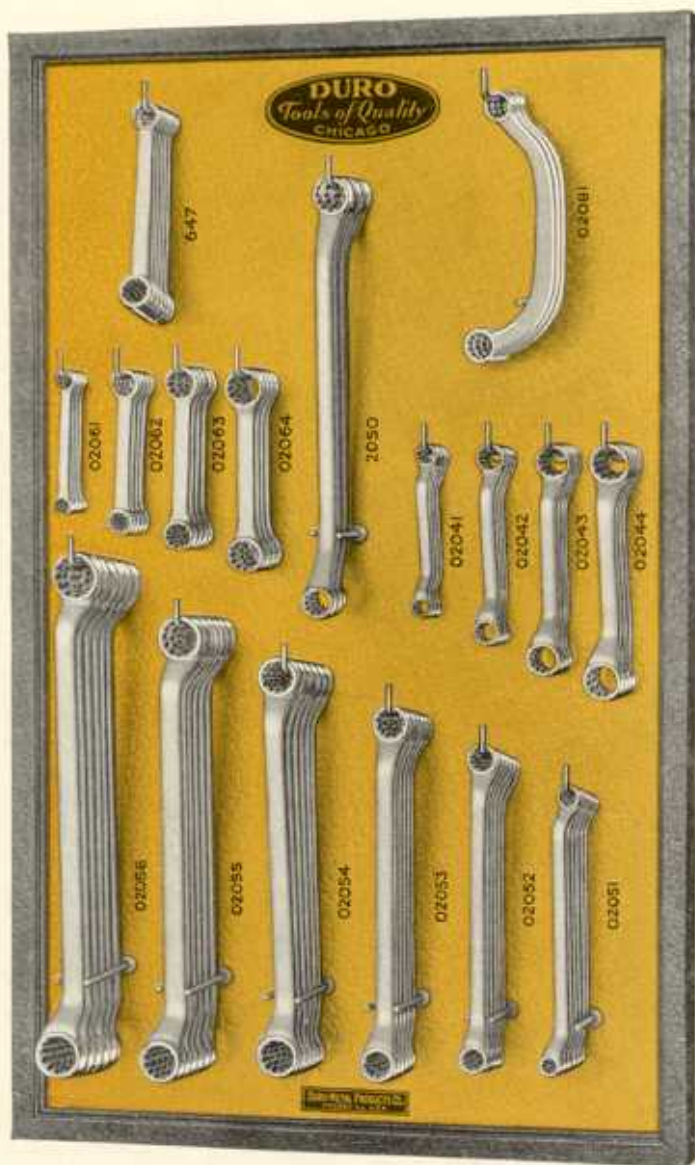
No. 02075F—Set of Five Double Crescent Wrenches in Fiber Carton. *Weight, 2 lbs.*..... Price \$6.70

Fully guaranteed as to material and workmanship

Printed in U.S.A.

DURO METAL PRODUCTS CO., 2649 N. KILDARE AVE., CHICAGO, U.S.A.
Manufacturers of Quality Products for over 19 years

"HANDY-TWIN-HEX" Display Board



*Quality
Tools
Attractively
Displayed
Are Easily
Sold*

The display board illustrated above provides a convenient as well as attractive method of displaying and stocking a small amount of each one of the wrenches listed below. The display board itself is made of substantial plywood in a heavy hard wood frame with a color scheme of black and gold, against which the highly polished and flat finished surfaces of the wrenches are strikingly brought out. The board contains 76 wrenches and is furnished free of charge with the initial order for this assortment of wrenches which is as follows:

6 No. 02051—Long Box Wrenches $\frac{3}{8}$ " x $\frac{7}{8}$ ".....	\$0.85	4 No. 02061—15° Short Box Wrenches $\frac{3}{8}$ " x $\frac{7}{8}$ ".....	\$0.80
6 No. 02052— " " " $\frac{1}{2}$ " x $\frac{3}{4}$ ".....	.95	4 No. 02062—15° " " " $\frac{1}{2}$ " x $\frac{3}{4}$ ".....	.85
6 No. 02053— " " " $\frac{5}{8}$ " x $\frac{1 \frac{1}{8}}$ ".....	1.10	4 No. 02063—15° " " " $\frac{5}{8}$ " x $\frac{1 \frac{1}{8}}$ ".....	.90
6 No. 02054— " " " $\frac{3}{4}$ " x $\frac{1 \frac{1}{4}}$ ".....	1.25	4 No. 02064—15° " " " $\frac{3}{4}$ " x $\frac{1 \frac{1}{4}}$ ".....	1.10
6 No. 02055— " " " $\frac{1 \frac{1}{8}}$ " x $\frac{7}{8}$ ".....	1.50	3 No. 02041—45° " " " $\frac{3}{8}$ " x $\frac{7}{8}$ ".....	.80
6 No. 02056— " " " $\frac{1 \frac{1}{8}}$ " x 1".....	1.80	3 No. 02042—45° " " " $\frac{1}{2}$ " x $\frac{7}{8}$ ".....	.90
6 No. 647—Battery Wrenches $\frac{5}{8}$ " x $\frac{3}{4}$ ".....	.75	3 No. 02043—45° " " " $\frac{5}{8}$ " x $\frac{1 \frac{1}{8}}$ ".....	1.00
3 No. 02081—Starter and Manifold Wrechs. $\frac{3}{8}$ " x $\frac{5}{8}$ ".....	1.35	3 No. 02044—45° " " " $\frac{3}{4}$ " x $\frac{1 \frac{1}{4}}$ ".....	1.20
		3 No. 2050-12—Main Bearing Box Wrench $\frac{5}{8}$ " x $\frac{3}{4}$ ".....	2.10

No. 1931-76BW—Display Board with 76 Box Wrenches described above. Shipping Weight, 58 lbs. Price \$85.85

Fully guaranteed as to material and workmanship

Printed in U.S.A.

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6 *Manufacturers of Quality Products for over 19 years*

"HANDY-TWIN-HEX" Box Wrenches

TWELVE
POINT



Short
Type

Satin Finish with
Polished Heads



Of the same quality, strength and finish as our full length Box Wrenches. Twelve Point openings. Drop forged from selected Chrome Vanadium Steel, heat treated, tempered and hardened. Designed for the mechanic, by mechanics, for tight places where the full length wrench proves to be too long.

Wrench No.	Size	Length	Price	U. S. Std. Bolt Size	Hex Cap Screw	S. A. E. Std. Screw and Nut	Wrench No.	Size	Length	Price
02041	$\frac{3}{8}$ " x $\frac{7}{8}$ "	4 $\frac{1}{2}$ "	\$0.80	$\frac{7}{8}$ " x $\frac{1}{4}$ " $\frac{1}{4}$ "	02061	$\frac{3}{8}$ " x $\frac{1}{2}$ "	4"	\$0.80
02042	$\frac{1}{2}$ " x $\frac{1}{2}$ "	5 $\frac{1}{4}$ "	.90	$\frac{3}{4}$ "	$\frac{1}{2}$ " x $\frac{3}{8}$ "	$\frac{1}{2}$ " x $\frac{3}{8}$ "	02062	$\frac{1}{2}$ " x $\frac{3}{8}$ "	4 $\frac{1}{2}$ "	.85
02043	$\frac{5}{8}$ " x $\frac{1}{2}$ "	6"	1.00 $\frac{3}{8}$ "	$\frac{3}{8}$ "	$\frac{3}{8}$ "	02063	$\frac{5}{8}$ " x $\frac{1}{2}$ "	5"	.90
02044	$\frac{3}{4}$ " x $\frac{3}{4}$ "	6 $\frac{3}{4}$ "	1.20 $\frac{7}{8}$ "	$\frac{1}{2}$ "	$\frac{1}{2}$ "	02064	$\frac{3}{4}$ " x $\frac{3}{4}$ "	5 $\frac{1}{2}$ "	1.10

No. 02040-3—Set of three "Handy-Twin-Hex" Forty-Five Degree Short Wrenches Nos. 02041, 02042, and 02043, in canvas bag. Weight, $\frac{1}{2}$ lb. Price \$2.85

No. 02040-3F—Same as No. 02040-3, but in a substantial carton. Shipping Weight, $\frac{1}{2}$ lb. Price \$2.70

No. 02040-4—Set of four "Handy-Twin-Hex" Forty-Five Degree Short Wrenches Nos. 02041, 02042, 02043, and 02044, in canvas bag. Weight, 1 lb. Price \$4.05

No. 02040-4F—Same as No. 02040-4, but in a substantial carton. Shipping Weight, 1 lb. Price \$3.90

No. 02060-3—Set of three "Handy-Twin-Hex" Fifteen Degree Short Wrenches Nos. 02061, 02062, and 02063, in canvas bag. Shipping Weight, $\frac{1}{2}$ lb. Price \$2.70

No. 02060-3F—Same as No. 02060-3, but in a substantial carton. Shipping Weight, $\frac{1}{2}$ lb. Price \$2.55

No. 02060-4—Set of four "Handy-Twin-Hex" Fifteen Degree Short Wrenches Nos. 02061, 02062, 02063, and 02064, in canvas bag. Weight, 1 lb. Price \$3.80

No. 02060-4F—Same as No. 02060-4, but in a substantial carton. Shipping Weight, 1 lb. Price \$3.65

Battery and Starter Wrench



This 12 point $\frac{5}{8}$ " and $\frac{3}{4}$ " box wrench fits practically all battery terminals as well as starter units on many cars. Drop forged from high grade steel. Satin finish with polished heads. Length 6 in. 6 to a Carton, $1\frac{3}{4}$ lbs.

No. 647—Battery and Starter Wrench. Price \$0.75

Starter and Manifold Wrench



A Drop Forged, Chrome Vanadium Steel, 12-point wrench, especially designed as a time saving tool, not only for removing and replacing starters, but also for manifolds, carburetors and many other hard-to-get-at places. Triple plated satin finish, with polished heads, $9\frac{1}{2}$ " long, $\frac{5}{8}$ " and $\frac{3}{4}$ " openings.

Packed 6 to the Carton, Weight, $2\frac{1}{4}$ lbs.

No. 02081—Starter and Manifold Wrench. Price \$1.35

Combination Box and Open End Wrenches



Drop forged from Chrome Vanadium Steel, triple plated satin finish with polished heads. Same opening on each end, one box type with 10° offset, the other open end. Especially useful for fast work in difficult places to reach.

No. 02030-4F—Set of four, sizes $7/16$ ", $1/2$ ", $9/16$ ", and $5/8$ " in carton, Weight, $1\frac{1}{2}$ lbs. Price \$3.80

No. 02030-4—Same set as above in leatherette roll. Price \$4.30

No.	Size	Length	Price
02031	$\frac{3}{8}$ "	7"	\$0.80
02032	$\frac{1}{2}$ "	7 $\frac{1}{4}$ "	.80
02033	$\frac{1}{2}$ "	7 $\frac{3}{4}$ "	.90
02034	$\frac{3}{4}$ "	8"	1.00
02035	$\frac{5}{8}$ "	8 $\frac{1}{2}$ "	1.10
02036	$1\frac{1}{8}$ "	8 $\frac{3}{4}$ "	1.20

No. 02030-6F—Set of six wrenches described above, in carton. Weight, 2 lbs. Price \$5.80

No. 02030-6—Same set as above in leatherette roll. Price \$6.60

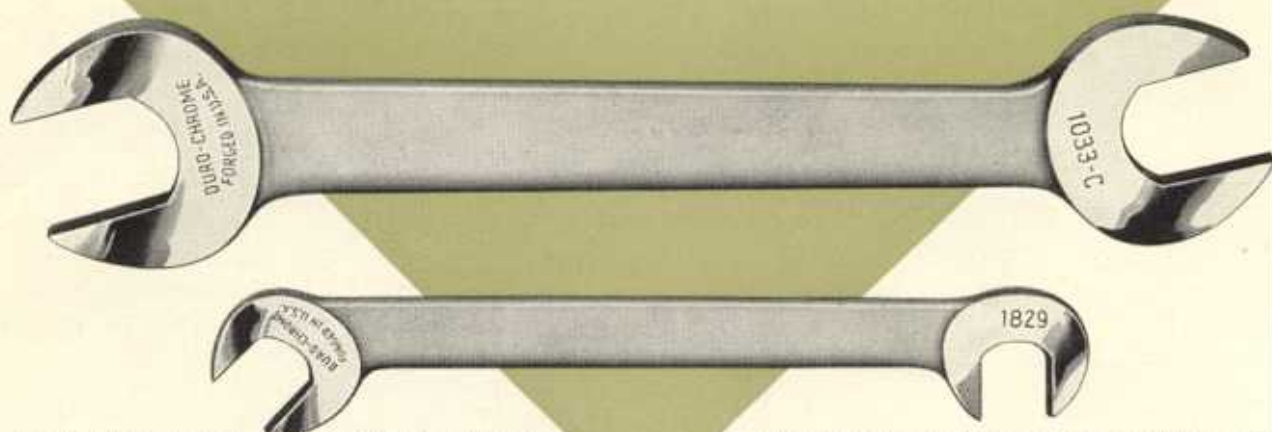
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Manufacturers of Quality Products for over 19 years

AUTOMOTIVE OPEN END WRENCHES



Drop forged from the finest of chrome alloy steel, which was selected for its outstanding tensile strength and elasticity, carefully hardened and tempered to give the greatest resiliency

under the most severe shocks and strains. Designed to give that certain feeling of balance and assurance of a real tool. Easy on the hand. Accurate openings assure positive grip. Extra long.

OPEN END WRENCHES, AUTOMOTIVE TYPE

No.	Size Openings	Length	Wt. per Doz.	Price Ea.
1721	$\frac{5}{16}$ & $\frac{3}{8}$	5"	1 lb.	\$0.60
1021	$\frac{5}{16}$ & $\frac{13}{32}$			
1722	$\frac{5}{16}$ & $\frac{7}{16}$			
1723	$\frac{3}{8}$ & $\frac{7}{16}$			
1022	$\frac{5}{16}$ & $\frac{1}{2}$	5 $\frac{3}{4}$ "	1 lb. 14 oz.	.70
1023	$\frac{13}{32}$ & $\frac{1}{2}$			
1723A	$\frac{3}{8}$ & $\frac{1}{2}$			
1024	$\frac{13}{32}$ & $\frac{19}{32}$			
1725	$\frac{7}{16}$ & $\frac{1}{2}$	6 $\frac{1}{4}$ "	2 lb. 4 oz.	.85
1725A	$\frac{7}{16}$ & $\frac{9}{16}$			
1725B	$\frac{1}{2}$ & $\frac{9}{16}$			
1025	$\frac{1}{2}$ & $\frac{19}{32}$			
1726	$\frac{1}{2}$ & $\frac{5}{8}$	7 $\frac{1}{8}$ "	3 lb. 6 oz.	.95
1026	$\frac{1}{2}$ & $\frac{11}{16}$			
1727	$\frac{9}{16}$ & $\frac{5}{8}$			
1027	$\frac{19}{32}$ & $\frac{11}{16}$			
1027C	$\frac{9}{16}$ & $\frac{11}{16}$	8 $\frac{1}{4}$ "	5 lb. 10 oz.	1.20
1728	$\frac{9}{16}$ & $\frac{3}{4}$			
1028	$\frac{19}{32}$ & $\frac{25}{32}$			
1028S	$\frac{5}{8}$ & $\frac{25}{32}$			
1729	$\frac{5}{8}$ & $\frac{3}{4}$	9 $\frac{3}{8}$ "	7 lb. 8 oz.	1.60
1029	$\frac{11}{16}$ & $\frac{25}{32}$			
1030	$\frac{11}{16}$ & $\frac{3}{4}$			
1731	$\frac{3}{4}$ & $\frac{13}{16}$			
1731A	$\frac{3}{4}$ & $\frac{7}{8}$	10 $\frac{5}{8}$ "	12 lb. 6 oz.	2.15
1031	$\frac{25}{32}$ & $\frac{7}{8}$			
1731B	$\frac{13}{16}$ & $\frac{7}{8}$			
1032	$\frac{25}{32}$ & $\frac{41}{32}$			
1033A	$\frac{7}{8}$ & $\frac{15}{16}$	12 $\frac{1}{4}$ "	18 lb.	2.90
1033	$\frac{7}{8}$ & $\frac{31}{32}$			
1732HB	$\frac{3}{4}$ & $\frac{13}{16}$			
1733	$\frac{7}{8}$ & 1			
1033C	$\frac{15}{16}$ & 1	12 $\frac{1}{4}$ "	18 lb.	2.90
1034	$\frac{7}{8}$ & $\frac{13}{16}$			
1734	$\frac{7}{8}$ & $\frac{11}{16}$			
1035	$\frac{31}{32}$ & $\frac{13}{16}$			
1735	1 & $\frac{13}{16}$	12 $\frac{1}{4}$ "	18 lb.	2.90
1036	$\frac{31}{32}$ & $\frac{11}{16}$			
1736	1 & $\frac{13}{16}$			
1037	$\frac{13}{16}$ & $\frac{11}{16}$			
1737	$\frac{13}{16}$ & $\frac{11}{16}$			

OBSTRUCTION END WRENCHES

No.	Size Openings	Length	Wt. per Doz.	Price Ea.
1821	$\frac{3}{8}$ x $\frac{3}{8}$	5 $\frac{1}{2}$ "	1 lb. 3 oz.	\$0.75
1823	$\frac{7}{16}$ x $\frac{7}{16}$	5 $\frac{1}{2}$ "	1 lb. 5 oz.	.75
1825	$\frac{1}{2}$ x $\frac{1}{2}$	6 $\frac{1}{2}$ "	2 lb. 3 oz.	.90
1827	$\frac{9}{16}$ x $\frac{9}{16}$	6 $\frac{1}{2}$ "	2 lb. 3 oz.	.90
1829	$\frac{5}{8}$ x $\frac{5}{8}$	7 $\frac{1}{2}$ "	2 lb. 15 oz.	1.10
1830	$\frac{11}{16}$ x $\frac{11}{16}$	7 $\frac{1}{2}$ "	2 lb. 15 oz.	1.10
1831	$\frac{3}{4}$ x $\frac{3}{4}$	7 $\frac{1}{2}$ "	2 lb. 15 oz.	1.10

TAPPET WRENCHES



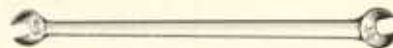
D1	$\frac{7}{16}$ x $\frac{17}{32}$	8"	2 lb. 8 oz.	.75
D1A	$\frac{7}{16}$ x $\frac{17}{32}$	8"	2 lb. 8 oz.	.75
D2	$\frac{1}{2}$ x $\frac{9}{16}$	8 $\frac{1}{2}$ "	2 lb. 12 oz.	.80
D3	$\frac{5}{8}$ x $\frac{13}{16}$	9"	3 lb.	.90
D4	$\frac{3}{4}$ x $\frac{7}{8}$	9 $\frac{1}{2}$ "	4 lb.	1.10
D4A	$\frac{3}{4}$ x $\frac{13}{16}$	9 $\frac{1}{2}$ "	4 lb.	1.10

EXTRA LONG HEAVY DUTY



1731AL	$\frac{3}{4}$ x $\frac{7}{8}$	15"	12 lbs.	2.60
1034AL	$\frac{15}{16}$ x $\frac{13}{16}$	16"	18 lbs.	2.80
1735L	1" x $\frac{11}{16}$	16"	18 lbs.	2.80

EXTRA LONG FOR BRAKE ECCENTRICS



1720L	$\frac{3}{16}$ x $\frac{1}{4}$	9"	3 lbs.	1.30
1721L	$\frac{5}{16}$ x $\frac{3}{8}$	9"	3 lbs.	1.30

6 Wrenches of one size to standard carton.

Fully guaranteed as to material and workmanship

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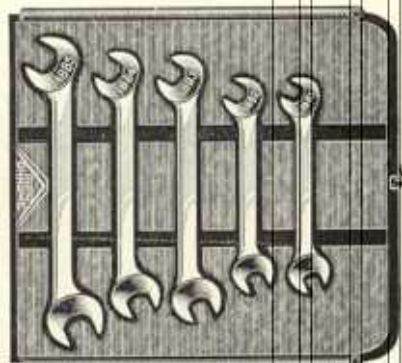
DURO METAL PRODUCTS CO., 2649 N. KILDARE AVE., CHICAGO, U.S.A.

8 Manufacturers of Quality Products for over 19 years

Special Angle End Wrenches

These wrenches have the same opening on each end, one end being offset at an angle of $22\frac{1}{2}^{\circ}$, the other end 60° . They are especially adapted to reach hard to get at places such as manifolds, brakes, carburetors, etc. Slender oval, Drop Forged, Chrome-Vanadium steel and typical Duro-Chrome finish.

No.	Openings	Length	Weight per Dozen	Price Each
1881	$\frac{9}{16}$ "	$6\frac{1}{4}$ "	$2\frac{1}{4}$ lbs.	\$1.00
1882	$\frac{7}{8}$ "	$6\frac{1}{4}$ "	$2\frac{1}{4}$ lbs.	1.00
1883	$\frac{11}{16}$ "	$7\frac{3}{4}$ "	$3\frac{1}{2}$ lbs.	1.25
1884	$\frac{3}{4}$ "	$7\frac{3}{4}$ "	$3\frac{1}{2}$ lbs.	1.25
1885	$\frac{7}{8}$ "	9"	$5\frac{1}{2}$ lbs.	1.50



Set Special Angle Wrenches

Five Wrenches described above are put up in substantial self-lined leatherette roll as illustrated.

No. 1895—Set of 5 Special Angle End Wrenches in Roll.....	Price \$6.70
	Shipping Weight, $1\frac{1}{2}$ lbs.
No. 1895F—Same Set in Fibre Box.....	Price \$6.00

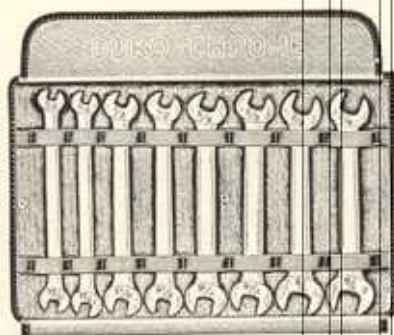
Tappet Wrench Sets

Tappet Wrenches described on opposite page have been put up in substantial self-lined leatherette roll as follows:

No. DC8T comprises eight TAPPET WRENCHES, 2 each, Nos. D1, D2, D3 and D4 as illustrated. Price \$7.60
Shipping Weight, 2 lbs.

No. DC6T contains six TAPPET WRENCHES, 2 each, Nos. D1, D2 and D3. Price \$5.50
Shipping Weight, $1\frac{3}{4}$ lbs.

No. DC4T consists of four TAPPET WRENCHES, 2 each, Nos. D2 and D3. Price \$3.80
Shipping Weight, $1\frac{1}{2}$ lbs.



Automotive Type Open End Wrench Sets

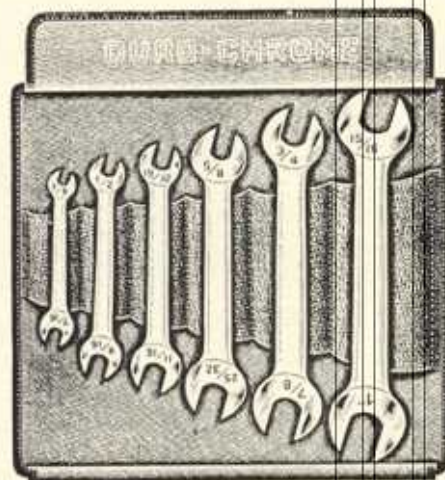
The more popular automotive type open end wrenches as described on opposite page have been made up in two popular sets in self-lined substantial leatherette roll.

No. 17006 consists of six AUTOMOTIVE TYPE OPEN END WRENCHES, 1 each, Nos. 1723 1725B, 1027, 1028S, 1731A and 1033C. Openings range from $\frac{3}{8}$ " to 1" containing no duplications.

Price per set..... Price \$8.25
Shipping Weight, $2\frac{1}{2}$ lbs.

No. 17012 comprises twelve AUTOMOTIVE TYPE OPEN END WRENCHES, 1 each, 1723, 1023, 1725, 1725B, 1025, 1727, 1027, 1729, 1029, 1731A, 1021, 1033C. Range of sizes is $\frac{1}{2}$ " to 1".

Price per set..... Price \$13.80
Shipping Weight, 4 lbs.



Obstruction Type End Wrench Sets

The 7 Obstruction Wrenches described on the opposite page are contained in this set, put up in a substantial, self-lined leatherette roll.

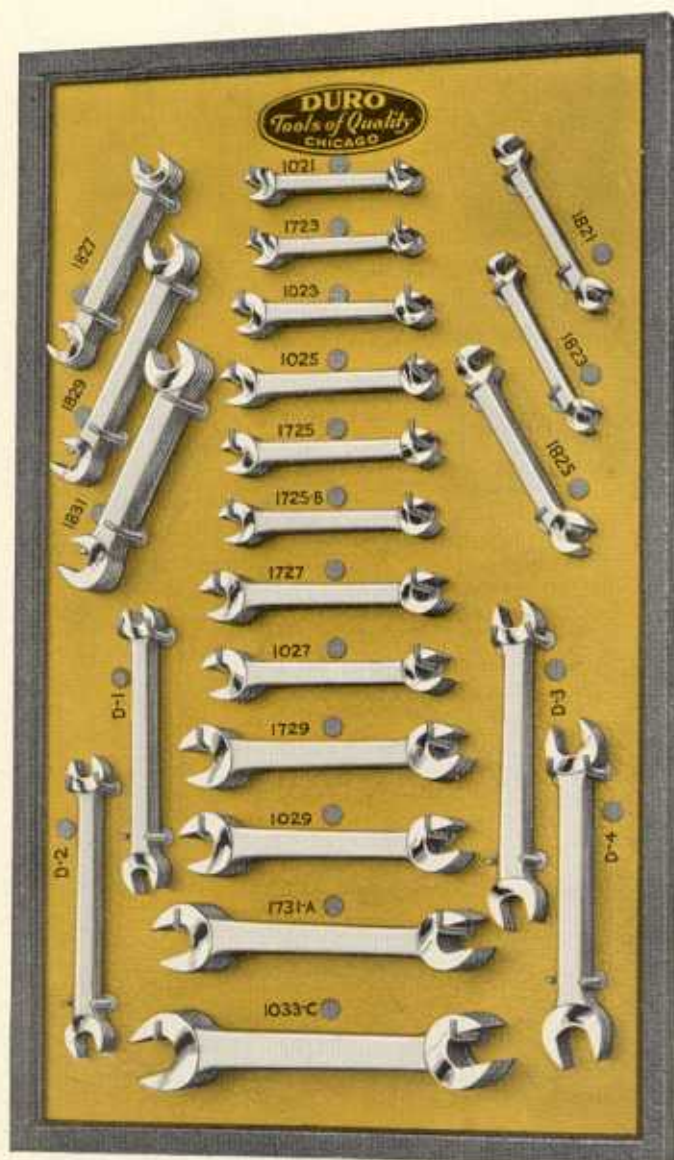
No. 18007—Set of 7 Obstruction Wrenches.....	Price \$7.30
	Shipping Weight, 2 lbs.

Fully guaranteed as to material and workmanship

Printed in U.S.A.

DURO-CHROME

AUTOMOTIVE WRENCH DISPLAY BOARDS



No. 1931-132EW Display Board

Your Silent Salesman

Attractive and attention demanding display boards with readily salable sizes and quantities of Duro-Chrome Open End Wrenches are available to suit your individual requirements. Each wrench can be easily identified by number and price guide.

This extremely substantial board is made of heavy plywood with strong black wood frame. The gold colored background makes the satin nickel finished wrenches stand out with striking elegance. The size of all boards is 19"x31" and they can be furnished either in easel or hanger type. There is no charge for these display boards if ordered with assortment of wrenches as listed on this page.

Fully guaranteed as to material and workmanship

Printed in U.S.A.

Assortment No. 1931-132EW

Open End Wrenches (Automotive Type)

Quantity	Wrench No.	Sizes	Price Each
6	1021	$\frac{1}{8}$ " x $\frac{1}{2}$ "	\$0.60
6	1723	$\frac{3}{8}$ " x $\frac{1}{2}$ "	.60
6	1023	$\frac{1}{2}$ " x $\frac{1}{2}$ "	.70
6	1725	$\frac{1}{2}$ " x $\frac{1}{2}$ "	.85
6	1725B	$\frac{1}{2}$ " x $\frac{1}{2}$ "	.85
6	1025	$\frac{1}{2}$ " x $\frac{1}{2}$ "	.85
6	1727	$\frac{3}{8}$ " x $\frac{5}{8}$ "	.95
6	1027	$\frac{3}{8}$ " x $\frac{5}{8}$ "	.95
6	1729	$\frac{5}{8}$ " x $\frac{3}{4}$ "	1.20
6	1029	$\frac{1}{2}$ " x $\frac{1}{2}$ "	1.20
6	1731A	$\frac{3}{4}$ " x $\frac{7}{8}$ "	1.60
6	1033C	$\frac{1}{2}$ " x 1"	2.15

"Obstruction" End Wrenches

Quantity	Wrench No.	Sizes	Price Each
6	1821	$\frac{1}{8}$ "	\$0.75
6	1823	$\frac{1}{8}$ "	.75
6	1825	$\frac{1}{2}$ "	.90
6	1827	$\frac{3}{8}$ "	.90
6	1829	$\frac{5}{8}$ "	1.10
6	1831	$\frac{3}{4}$ "	1.10

Tappet Wrenches

Quantity	Wrench No.	Sizes	Price Each
5	D1	$\frac{1}{8}$ " x $\frac{1}{2}$ "	\$0.75
6	D2	$\frac{1}{2}$ " x $\frac{3}{8}$ "	.80
6	D3	$\frac{5}{8}$ " x $\frac{1}{2}$ "	.90
6	D4	$\frac{3}{4}$ " x $\frac{7}{8}$ "	1.10

No. 1931-132EW—132 Wrench Display Board Complete. Shipping Weight, 60 lbs. Price \$129.30

Assortment No. 1931-66EW

Same as above except this display board carries only 3 each of the above 22 wrenches. Shipping Weight, 43 lbs.

No. 1931-66EW—66 Wrench Display Board Complete Price \$64.65

Assortment No. 1931-48EW

Same as No. 1931-66EW except without "Obstruction" End Wrenches. Shipping Weight, 40 lbs.

No. 1931-48EW—48 Wrench Display Board Complete Price \$48.15

Assortment No. 1931-36EW

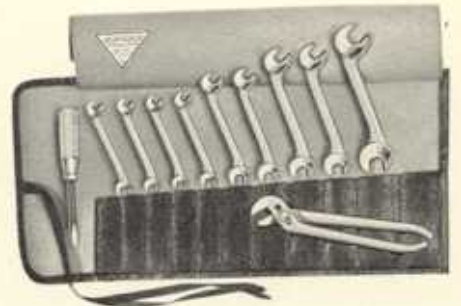
Same as No. 1931-66EW except without "Obstruction" End and Tappet Wrenches. Shipping Weight, 37 lbs.

No. 1931-36EW—36 Wrench Display Board Complete Price \$37.50

Duro-Chrome Ignition Wrench Sets

11 Piece Ignition Set

The nine Drop Forged Chrome Vanadium Steel Ignition Wrenches as described below together with No. 2110 Ignition Pliers and No. 182 Duro-Lite Screw Driver have been combined in this set to make a combination which every mechanic will appreciate. The roll is substantially made of two-toned, self-lined leatherette.



No. 1711.—11 Piece Ignition Set in roll. Shipping Wt., 1 lb. Price \$8.85

Ignition Wrenches

No.	Description							Price
	15° Head Opening 60°							
1761	$\frac{1}{8}$ "	x	$\frac{1}{4}$ "	Drop	Forged	Ignition	Wrench.	\$0.65
1762	$\frac{1}{8}$ "	x	$\frac{1}{4}$ "	"	"	"	"	.65
1763	$\frac{1}{8}$ "	x	$\frac{1}{4}$ "	"	"	"	"	.65
1764	$\frac{1}{4}$ "	x	$\frac{3}{8}$ "	"	"	"	"	.65
1765	$\frac{1}{4}$ "	x	$\frac{7}{8}$ "	"	"	"	"	.70
1766	$\frac{3}{8}$ "	x	$\frac{7}{8}$ "	"	"	"	"	.70
1767	$\frac{1}{2}$ "	x	$\frac{3}{4}$ "	"	"	"	"	.80
1768	$\frac{3}{8}$ "	x	$\frac{1}{2}$ "	"	"	"	"	.80
1769	$\frac{1}{2}$ "	x	$\frac{1}{2}$ "	"	"	"	"	.90
2110—Midget Ignition Pliers								1.50
182—Duro-Lite $\frac{1}{8}$ " x $1\frac{1}{8}$ " Ignition Screw Driver37 1/2

9 Piece Ignition Set

This set contains the nine Drop Forged Wrenches listed and described above, 1761 to 1769, inclusive. The roll is substantially made of two-toned leatherette and gives the mechanic a desirable assortment of Chrome Vanadium Ignition Wrenches which will give him long and reliable service.

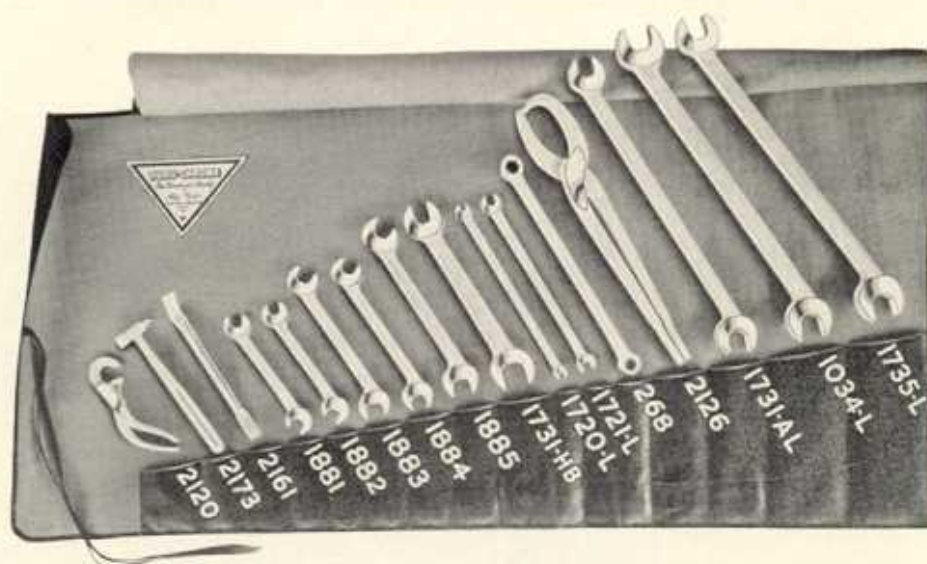


No. 1709.—9 Piece Ignition Set in roll. Shipping Wt., 1 lb. Price \$6.90
No. 1707.—7 Piece Ignition Set, similar to above with 7 Wrenches Nos. 1761 to 1767, inclusive. Price \$5.20

Fully guaranteed as to material and workmanship

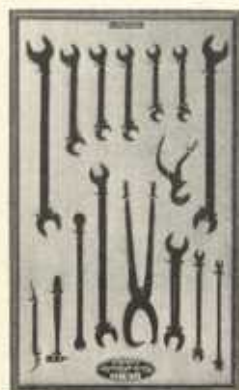
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Brake Service Tools and Sets



The sixteen tools illustrated above and described below have been especially designed and selected for servicing practically all brakes both internal and external. These tools are all typical Duro-Chrome construction with triple plating and combination polished and satin finish.

No.	Description	Remarks	Weight Each	Price
2120	Brake Pliers for Steeldraulic Brakes.....		5 ozs.	2.10
2173	Hammer Head Offset Screw Driver.....		8 ozs.	1.20
2161	Star Nut Brake Tool.....		5 ozs.	.75
1881	$\frac{1}{8}$ " x $\frac{1}{8}$ " Spec. Angle Open End Wrench.....	Angles are $22\frac{1}{2}^{\circ}$ and 60° and especially adapted to reach hard to get at places. Slender oval heads—Drop Forged Chromium Vanadium—Duro-Chrome quality and finish.	3 ozs.	1.00
1882	$\frac{3}{8}$ " x $\frac{3}{8}$ " " " " " " ".....		3 ozs.	1.00
1883	$\frac{1}{2}$ " x $\frac{1}{2}$ " " " " " " ".....		5 ozs.	1.25
1884	$\frac{3}{4}$ " x $\frac{3}{4}$ " " " " " " ".....		6 ozs.	1.25
1885	$\frac{1}{2}$ " x $\frac{1}{2}$ " " " " " " ".....		7 ozs.	1.50
1732HB	$\frac{3}{4}$ " x $1\frac{1}{8}$ " Open End Wrench.....	The two openings for hydraulic brake service.	12 ozs.	1.60
1720L	$\frac{1}{8}$ " x $\frac{1}{4}$ " Eccentric Brake Wrench.....	The four sizes of openings in these two wrenches are necessary for adjusting Bendix Brake Eccentrics.	4 ozs.	1.30
1721L	$\frac{1}{8}$ " x $\frac{3}{8}$ " " " " " " ".....		4 ozs.	1.30
268	Ford A-B-V8 Brake Adjusting Wrench.....		10 ozs.	1.20
2126	Heavy Duty Brake Spring Pliers, $13\frac{1}{2}$ ".....		1 $\frac{1}{4}$ lbs.	3.20
1731AL	$\frac{3}{4}$ " x $\frac{7}{8}$ " Extra Long Open End Wrench.....	Long type heavy duty Open End Wrenches for the difficult adjustments found on nearly every brake job. Duro-Chrome quality—design and finish.	1 lb.	2.60
1034AL	$\frac{1}{2}$ " x $1\frac{1}{8}$ " " " " " " ".....		1 $\frac{1}{2}$ lbs.	2.80
1735L	1" x $1\frac{1}{8}$ " " " " " " ".....		1 $\frac{1}{2}$ lbs.	\$2.80



No. BSS16—Set of 16 Wrenches described above, in roll..... Price \$28.50

Shipping Weight, 12 $\frac{1}{2}$ lbs.

No. BSS16F—Same Set as above, not in roll but in carton..... Price 26.85

Shipping Weight, 11 $\frac{3}{4}$ lbs.

No. BSS16SB—The same Set as above, on a substantial shadow board, 19"x31", for hanging in shop, as illustrated..... Price 35.30

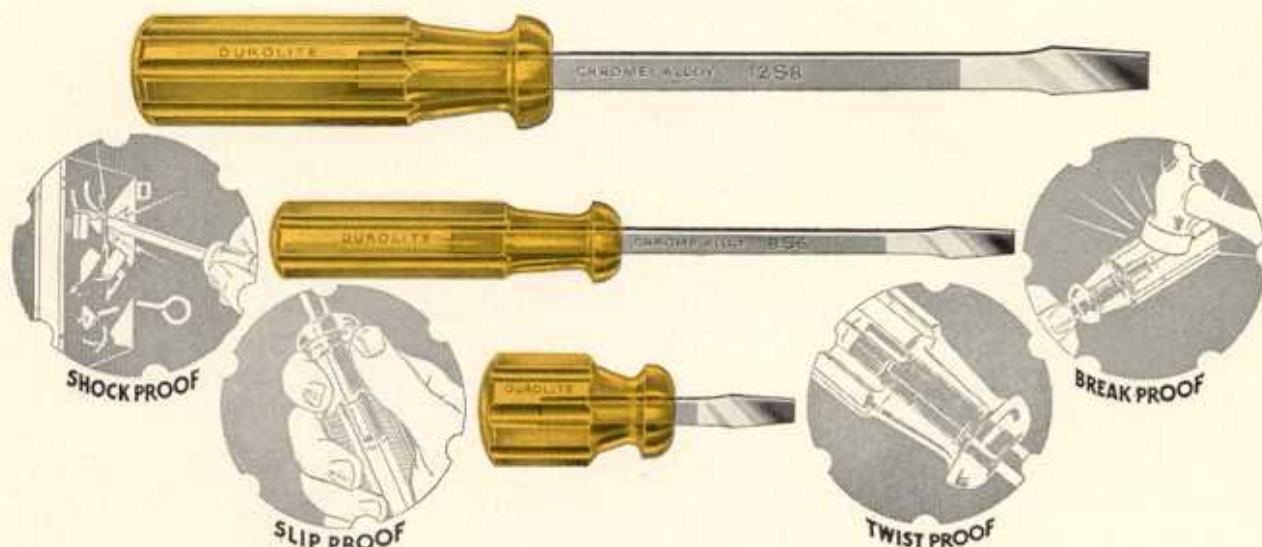
Shipping Weight, 25 lbs.

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DURO METAL PRODUCTS CO., 2649 N. KILDARE AVE., CHICAGO, U.S.A.

DuroLite SCREW DRIVERS



In DuroLite Screw Drivers we present to the mechanics of every trade the ultimate in strength, quality, accuracy and appearance. The combination of a heat treated and tempered blade, drop forged from the finest Chrome Alloy Steel available, and an insulated, break-proof handle makes our product stand out as second to none compared with any other make on the market.

Our vast experience in the field of high grade tool manufacturing, guided us in the selection of the best material obtainable, as well as in the delicate, but ever so important heat treatment of the blades to obtain the right grade of resiliency and tensile strength. The large shock-proof, fluted handles with convenient thumb groove are built to give a sure, slip-proof grip for greasy hands and are ideal for high voltage, electrical work, while our short,

"stubby" type screw drivers are especially adapted for work in close quarters. The butt end of the blade stock is securely anchored deep in the unbreakable handle to make both parts practically one solid piece. The blade is accurately shaped to the right thickness at tip to insure non-slip fit in screw slot as well as sufficient strength to stand up under most trying strain. The transparent amber colored handles, and the blades with duplex satin nickel finish and bright ground tips furnish the necessary, important eye appeal to make DuroLite Screw Drivers an attractive asset in any tool box, window display or display board.

Our line comprises 35 different numbers representing the most popular sizes and dimensions in demand. For easy identification each screw driver is stamped with catalog number right on blade.

No.	Blade Thickness	Blade Length Inches	Overall Length Inches	Shipping Weight Per Doz. Lbs. Ozs.	List Price Each
*4R2	1/8	2	4 7/8	9	.50
*4R3	1/8	3	6	12	.55
*4R4	1/8	4	7	15	.57
†*S6R 1 1/2	3/16	1 1/2	4	15	.60
*6R3	3/16	3	6 3/8	1	.70
*6R4	3/16	4	7 3/8	1	.75
*6R6	3/16	6	9 3/4	1	.90
*6R8	3/16	8	11 3/4	2	1.00
*6R10	3/16	10	13 3/4	2	1.10
†S8S1	1/4	1	3 5/16	1	1.00
8S2	1/4	2	5 3/4	1	1.05
8S4	1/4	4	7 3/4	2	1.10
8S6	1/4	6	10 1/8	3	1.30
8S8	1/4	8	12 1/8	4	1.35
8S10	1/4	10	14 5/8	5	1.40
†S10S1	5/16	1	3 5/16	1	1.10
10S6	5/16	6	10 5/8	3	1.50
10S8	5/16	8	12 5/8	5	1.60

No.	Blade Thickness	Blade Length Inches	Overall Length Inches	Shipping Weight Per Doz. Lbs. Ozs.	List Price Each
10S10	5/16	10	14 5/8	6	1.65
10S12	5/16	12	16 5/8	6	1.70
12S6	3/8	6	10 1/2	6	1.95
12S8	3/8	8	12 1/2	6	2.00
12S10	3/8	10	15 1/2	9	2.25
12S12	3/8	12	17 1/2	10	2.35
12S18	3/8	18	23 1/2	12	2.50
14S6	7/16	6	10 7/8	7	2.40
14S8	7/16	8	12 7/8	9	2.50
14S10	7/16	10	15 7/8	10	3.00
14S12	7/16	12	17 7/8	12	3.10
14S18	7/16	18	20 7/8	16	3.25
16S6	1/2	6	11 1/4	10	3.20
16S8	1/2	8	13 1/4	12	3.25
16S10	1/2	10	16 1/4	15	3.70
16S12	1/2	12	18 1/4	16	3.80
16S18	1/2	18	24 1/4	21	4.20

*These screw drivers are furnished with round blades only, while all others have square blades as indicated by "S" in catalog number.

†Stubby handle only can be furnished.

Fully guaranteed as to material and workmanship

Printed in U.S.A.

DURO METAL PRODUCTS CO., 2649 N. KILDARE AVE., CHICAGO, U.S.A.
Manufacturers of Quality Products for over 19 years

DuroLite Screw Driver Displays and Sets



Counter Display
No. 182-C12

DuroLite Ignition Screw Driver with Pocket Clip

This ignition or "midget" screw driver with transparent "Durolite" handle is much prized by the ignition men, radio repair men or any mechanic working on light work especially where positive insulation is desired. Blade is special steel, properly hardened and tempered, $\frac{1}{8}$ "x $1\frac{3}{8}$ ". Display is $8\frac{1}{2}$ "x11", can either be hung by eyelet or placed on counter. One dozen screw drivers on a card, six cards in standard package.

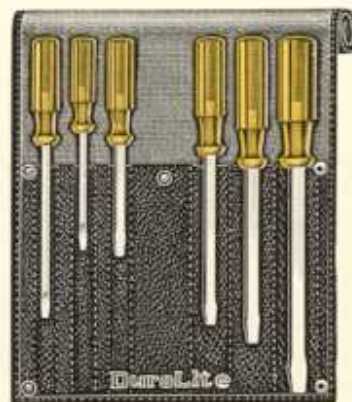
No. 182-C12—Display with 12 Screw Drivers.....Price \$4.50
Shipping Weight, 3 lbs.

Six Popular DuroLite Screw Drivers in Tool Roll

This screw driver roll contains one each of the following Durolite Screw Drivers as described on page 13: 6R3, 6R6, 8S4, 8S6, 10S6 and 12S8. The roll is heavy leatherette, self lined in two colors, and makes a handy as well as handsome manner in which to keep this assortment of popular screw drivers.

No. DL-K6A—Six Piece Durolite Screw Driver Set in Roll.....Price \$8.55

No. DL-K4A—Similar Set as above except with four Durolite Screw Drivers, 6R6, 8S4, 8S6 and 12S8 in Roll.....Price 6.00



Counter Displays of Popular DuroLite Screw Drivers

No. DL-D12



These two handsome metal Durolite Screw Driver displays are similar in construction and can either be hung by hole in top or set on counter by easel on back. A very convenient manner in which to merchandise these popular screw drivers.

This display contains one dozen "Stubby" $\frac{3}{16}$ "x $1\frac{1}{2}$ " (S6R1 $\frac{1}{2}$) Durolite Screw Drivers. This is the most popular number in this type screw driver.

No. DL-D12—Durolite Screw Driver Display.....Price \$7.20
Shipping Weight, 2 lbs.

No. DL-D18



The above display consists of six each of the most popular "Stubby" type Durolite Screw Drivers, as follows: S6R1 $\frac{1}{2}$, S8S1 and S10S1. A real merchandiser.

No. DL-D18—Durolite Screw Driver Display.....Price \$16.20
Shipping Weight, 4 lbs.

Fully guaranteed as to material and workmanship

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DURO METAL PRODUCTS CO., 2649 N. KILDARE AVE., CHICAGO, U.S.A.

DuroLite SCREW DRIVER DISPLAYS

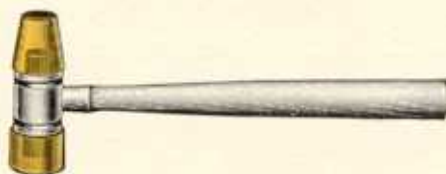
The display board shown on this page comprises a representative assortment of the most popular sizes of screw drivers securely held by hooks which allow convenient removing and replacing of all screw drivers. The amber colored, transparent handles with duplex satin nickel finished blades and ground, bright tips on cracked, dark gold colored background make a striking, attractive display. Numbered buttons next to the screw drivers make identification easy. The board is 19" wide and 31" high and can be furnished either in easel or hanger type. There is no charge for this display board if ordered with assortment of screw drivers listed below.

No. DL-DB 36 Display Board

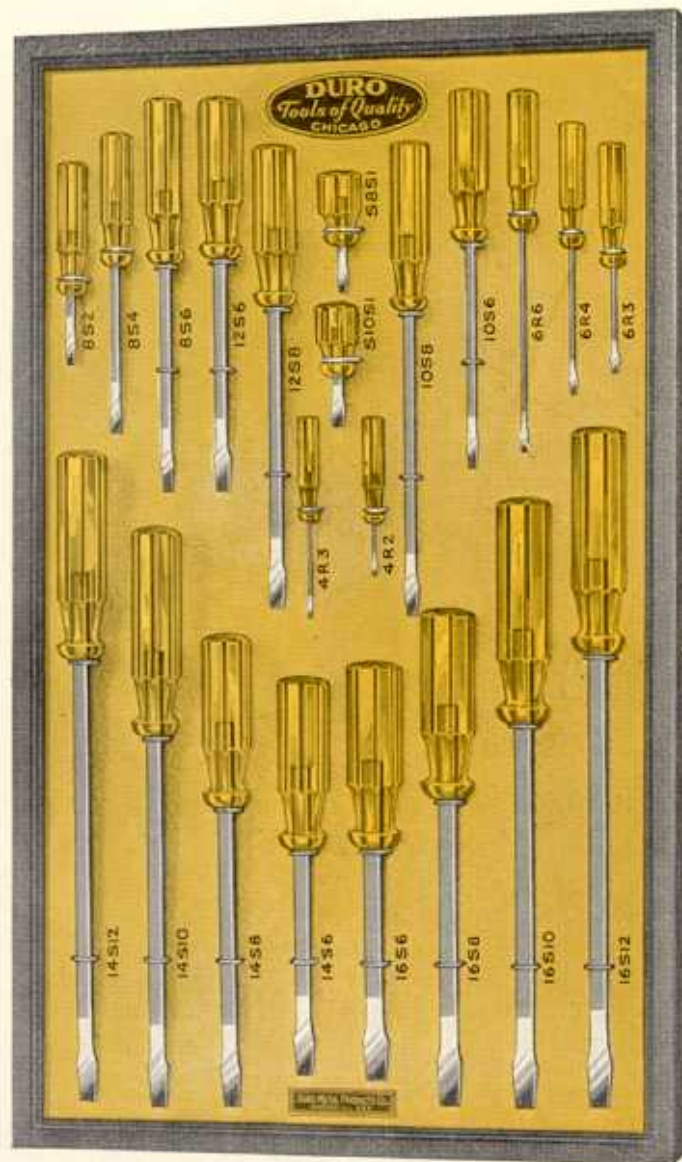
Quantity Number		Contents:		Price Each
		Dimensions		
2	4R2	1/8" x 2"	Round Blade	\$0.50
2	4R3	1/8" x 3"	"	.55
2	6R3	3/8" x 3"	"	.70
2	6R4	3/8" x 4"	"	.75
2	6R6	3/8" x 6"	"	.90
2	S8S1	1/2" x 1"	Square Blade	1.00
2	8S2	1/2" x 2"	"	1.05
2	8S4	1/2" x 4"	"	1.10
2	8S6	1/2" x 6"	"	1.30
2	S10S1	5/8" x 1"	"	1.10
2	10S6	5/8" x 6"	"	1.50
2	10S8	5/8" x 8"	"	1.60
2	12S6	5/8" x 6"	"	1.95
2	12S8	5/8" x 8"	"	2.00
1	14S6	7/8" x 6"	"	2.40
1	14S8	7/8" x 8"	"	2.50
1	14S10	7/8" x 10"	"	3.00
1	14S12	7/8" x 12"	"	3.10
1	16S6	1" x 6"	"	3.20
1	16S8	1" x 8"	"	3.25
1	16S10	1" x 10"	"	3.70
1	16S12	1" x 12"	"	3.80

No. DL-DB36—36 Screw Driver Display Board complete. Shipping Weight, 38 lbs. Price \$56.95

DuroLite Hammers



The three DuroLite Hammers listed below have replaceable DuroLite faces. Especially adapted for fitting wrist pins, bearings, gears, piston pins, etc., also adapted for body and fender work where it is desirable to maintain the original finish. Body carefully machined with high grade hickory handle.



No. DL-DB36 Display Board

				DuroLite Replacement Heads			
No.	Length	Weight	Price Hammer Complete	No. Regular Head	Price	No. Taper Head	Price
1531	9"	5 oz.	\$1.70	1531A	\$0.45	1531B	\$0.50
1533	10 1/2"	8 oz.	1.90	1533A	.50	1533B	.55
1534	12"	12 oz.	2.10	1534A	.60	1534B	.65

Fully guaranteed as to material and workmanship

Printed in U.S.A.

Special Tools for Late Model Cars

Wrench for Brake Anchor Pin 1934 Pontiac-Chevrolet-Oldsmobile



A combination open and box wrench with $\frac{11}{16}$ " openings on both ends, $15\frac{1}{2}$ " long, chrome-vanadium steel, triple plated. Used on both front and rear brakes.

No. 2089—Anchor Pin Wrench.....Price \$4.65
Shipping Weight, $1\frac{1}{2}$ lbs.

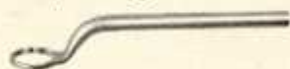
Knuckle Support Yoke Nut Wrench 1934 Buick-Oldsmobile



On these knee action cars this wrench has the proper angles and bends to properly service the two cars mentioned above. The $1\frac{1}{8}$ " end is for the lower support yoke nut while the $1\frac{1}{4}$ " end is for the upper nut. 19" long, chrome-vanadium steel, triple plated.

No. 2086—Yoke Nut Wrench.....Price \$8.00
Shipping Weight, $3\frac{1}{2}$ lbs.

Buick Steering Gear Eccentric Adjusting Wrench



Extra thin $\frac{3}{16}$ " head, $1\frac{1}{8}$ " opening. Not guaranteed on account of extreme thinness of head. Chrome-vanadium steel, triple plated.

No. 2093—Eccentric Adjusting Wrench....Price \$2.45
Shipping Weight, $\frac{1}{2}$ lb.

Buick Steering Gear Eccentric Lock Nut Wrench



Required on 1934 knee action Buick for adjusting steering gear. Openings $\frac{11}{16}$ " and $\frac{7}{8}$ ", chrome-vanadium steel, triple plated.

No. 2092—Steering Gear Wrench.....Price \$2.65
Shipping Weight, $\frac{3}{4}$ lb.

Chevrolet-Pontiac Steering Arm Nut Wrench



With these knee action cars the steering arm nut is in such a restricted place that this special wrench is necessary for the proper adjustments. Both openings $1\frac{1}{4}$ ", 18" long, chrome-vanadium steel, triple plated.

No. 2088—Steering Arm Wrench.....Price \$4.65
Shipping Weight, 2 lbs.

Pontiac-Chevrolet Steering Gear Adjusting Wrench



For 1933-34 models of above cars which require a special thin headed wrench for adjusting steering gear eccentric. Head $\frac{5}{16}$ " thick, opening $\frac{11}{16}$ ", length 5". Not guaranteed on account of extreme thinness.

No. 2094—Steering Gear Wrench.....Price \$2.25
Shipping Weight, $\frac{1}{2}$ lb.

Pontiac Steering Gear Eccentric Lock Nut Wrench



For 1934 Pontiac special shape to reach the steering gear eccentric lock nut. Chrome-vanadium steel, triple plated, length 10", ends offset to properly reach lock nut with $\frac{5}{8}$ " openings.

No. 2091—Pontiac Steering Gear Wrench....Price \$2.70

Retainer Cap Spanner for 1934 Pontiac



On the 1934 knee action Pontiac it is necessary to remove front spring housing retainer to reach the inner center nut for front spring suspension adjustment. This wrench is especially designed for this purpose. Chrome-vanadium steel, 18" long.

No. 2087—Retainer Cap Spanner.....Price \$4.65
Shipping Weight, 2 lbs.

Chrysler-Knuckle Support Wrench



On the 1934 Chrysler knee action this special wrench is needed to reach the knuckle support yoke nut. Offset at proper angle with $1\frac{1}{4}$ " opening, 16" long, chrome-vanadium steel, triple plated.

No. 2085—Knuckle Support Wrench.....Price \$4.00
Shipping Weight, $2\frac{1}{2}$ lbs.

Brake Adjustment Wrench



An extra long, $15\frac{1}{2}$ ", box wrench especially useful for anchor studs on internal mechanical brakes. Also for other heavy duty work requiring $\frac{11}{16}$ " and $1\frac{1}{8}$ " twelve point openings, chrome vanadium steel, triple plated.

No. 2090—Brake Adjustment Wrench.....Price \$2.60
Shipping Weight, $1\frac{1}{4}$ lbs.

Fully guaranteed as to material and workmanship

Special Tools for Late Model Cars

Ford Crankshaft Ratchet Nut Wrench



A drop forged chrome vanadium steel wrench with 12 point $1\frac{3}{8}$ " hexagon opening, $6\frac{5}{8}$ " long, triple plated. The cross member holds the wrench and all that is necessary is to step on starter to remove the crankshaft ratchet nut.

No. 282—Crankshaft Nut Wrench Price \$1.65
Shipping Weight, 1 lb.

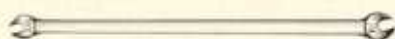
Wrench for Hydraulic Brakes



In this wrench are combined the two openings so necessary for working on hydraulic brakes. Drop forged, chrome vanadium steel, triple plated. Openings, $\frac{3}{4}$ " x $1\frac{1}{8}$ ".

No. 1732HB—Hydraulic Brake Wrench Price \$1.60
Shipping Weight, $\frac{3}{4}$ lb.

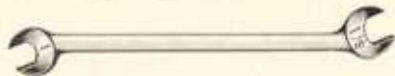
Eccentric Brake Wrenches



The two drop forged chrome vanadium steel wrenches listed below are quite necessary for adjusting the eccentric cam on Bendix brakes. 9" long, triple plated.

No. 1720L—9" Wrench, $\frac{1}{8}$ " x $\frac{1}{4}$ " openings. Price \$1.30
No. 1721L—9" Wrench, $\frac{1}{8}$ " x $\frac{3}{8}$ " openings. Price 1.30
Shipping Weight, 4 ozs.

Extra Long Open End Wrenches



These three drop forged chrome vanadium steel extra long wrenches are especially desirable for servicing brakes on the late model cars. Triple plated, duplex finish.

No. 1731AL—15" Long Open End Wrench, $\frac{3}{4}$ " x $\frac{7}{8}$ " Price \$2.60
Shipping Weight, 1 lb.
No. 1034AL—16" Long Open End Wrench, $\frac{11}{16}$ " x $1\frac{1}{8}$ " Price \$2.80
Shipping Weight, $1\frac{1}{2}$ lbs.
No. 1735L—16" Long Open End Wrench, 1" x $1\frac{1}{8}$ " Price \$2.80
Shipping Weight, $1\frac{1}{2}$ lbs.

Hammer Head Offset Screw Driver

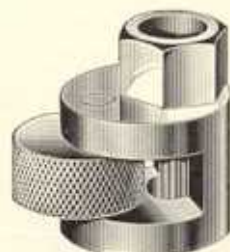


A drop forged chrome vanadium steel tool used largely for drag links and brake adjusting. 7" overall length with $\frac{1}{2}$ " blade. Chrome plated.

No. 2173—Hammer Head Offset Screw Driver. Price \$1.20
Shipping Weight, $\frac{1}{2}$ lb.

Stud Wrench

This chrome vanadium steel tool is appreciated by mechanics on account of its strength, convenience, and design. The cut teeth in body insures a positive grip without damaging the stud. Capacity, $\frac{1}{8}$ " diameter.



No. 250—Stud Wrench Price \$3.00
Shipping Weight, 1 lb.
No. 250R—Extra Roller for above only Price \$0.90
Shipping Weight, 6 ozs.

Bushing Punch Set



This set is made from special analysis steel, heat treated and hardened. For easily removing and replacing bushings without damage. Set comes complete with punch, $7\frac{1}{2}$ " long, $\frac{11}{16}$ " diameter and nose $\frac{1}{8}$ " diameter and the five bushings listed below in carton.

No. 160—Set with 5 Bushings Price \$2.00
Shipping Weight, $1\frac{1}{2}$ lbs.

Inserts for Bushing Set

Additional bushings for set described above can be furnished (see illustration for explanation of diameters). Dimension "A" is approximately .01 undersize.



No.	Diameter		Length	Price
	A	B		
161-23*	$23/32$ "	$27/32$ "	$7/8$ "	\$0.30
161-24	$3/4$ "	$7/8$ "	$7/8$ "	.30
161-25**	$25/32$ "	$15/16$ "	$7/8$ "	.30
161-28	$7/8$ "	1"	$7/8$ "	.30
161-32	1"	$1-1/8$ "	$7/8$ "	.30

*Fits Chevrolet and Pontiac 1927-34.

**Fits Ford A, B, and V8.

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Manufacturers of Quality Products for over 19 years

**DROP
FORGED**

PLIERS

**CHROME
VANADIUM
STEEL**



No. 2110

Midget Ignition Pliers

This plier is $4\frac{1}{2}$ " long, adjustable in four positions from closed jaws to an opening range up to $7/16$ ". An ideal tool for difficult to reach places on distributor heads, generators, timers, etc. Attractive satin nickel finish with polished jaws.

No. 2110 Midget Ignition Pliers Price \$1.50
Weight, 1 oz.



No. 2100

Water Pump Pliers

These pliers are built for long, dependable service and will give the mechanic a wealth of satisfaction for all around uses. While the head and jaws are especially designed for adjusting water pump packing nuts, these pliers are most useful in other tight places as general utility pliers.

The parallel thin jaws are adjustable in eight positions from closed to an opening of $1\frac{3}{4}$ ". Handsome duplex satin finish with polished jaws.

No. 2100—9" Straight Handle Pliers Price \$2.00
Weight, 11 oz.



No. 2105

No. 2105—9½" Pliers with hand-fit curved, slip-proof handles, insuring perfect grip Price \$2.50
Weight, 11 oz.

Battery Pliers

These pliers are designed to provide positive gripping of badly corroded or mutilated battery terminal nuts.

The convenient angle of the jaws as well as the shape makes it possible to use these pliers in many positions that are inaccessible to many tools. Curved and hand-fit handles eliminate pinching the palm of the hand. Triple plated satin finish, length 8".

No. 2115—Battery Pliers, 8" Price \$1.60
Weight, 8 oz.



No. 2115



No. 2120

Brake Pliers for Steeldraulic Brakes

Here is a plier that is a real time and trouble saver. Shaped to get a positive grip on the knurled adjusting nut on steel draulic brakes used on a large portion of the popular cars. Attractive satin finish with highly polished head. Length $5\frac{1}{2}$ ".

No. 2120—Brake Pliers for Steeldraulic Brakes Price \$2.10
Weight, 6 oz.

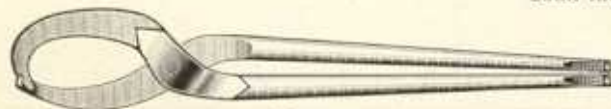


No. 2125

Brake Spring Pliers

A tool that simplifies the removal and replacement of brake shoe springs. The pointed beak of one jaw holds on to the lined shoe while the other jaw with the hook draws the spring into position. The notched ends of the handles can be used on the upright spring to get a positive hold. Satin nickel finish with polished head.

No. 2125—Brake Spring Pliers, $5\frac{1}{2}$ " long Price \$1.90
Weight, 10 oz.



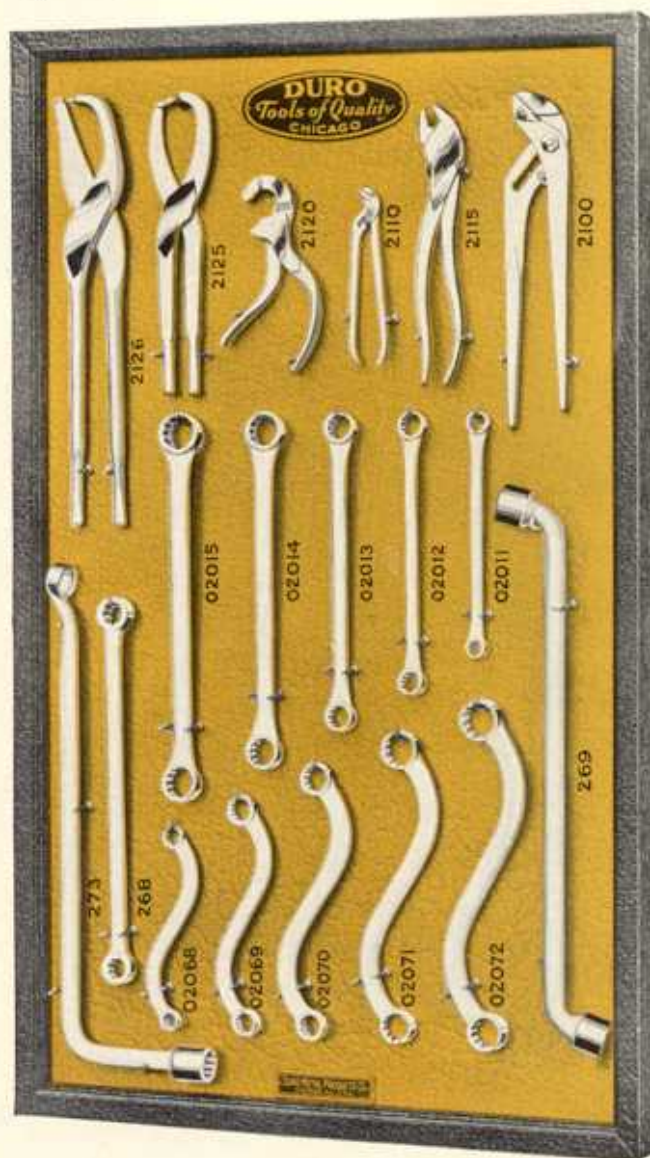
No. 2126

No. 2126—Heavy Duty Brake Spring Pliers, $13\frac{1}{2}$ " long Price \$3.20
Weight, $1\frac{1}{2}$ lbs.

Fully guaranteed as to material and workmanship

PLIER and SPECIAL BOX END WRENCH Display Board

*Tools Will Sell
If You Show
Them*



The above display board provides a convenient as well as attractive way of displaying as well as stocking a small amount of each one of the tools illustrated.

This extremely substantial board is made of heavy plywood with strong black wood frame. The gold colored background makes the satin nickel

finished wrenches stand out with striking elegance. The size of all boards is 19"x31" and they can be furnished either in easel or hanger type. Shipping weight, 60 lbs. There is no charge for these display boards if ordered with assortment of wrenches and pliers as listed below.

Quantity	Item No.	Description	Price	Quantity	Item No.	Description	Price	Quantity	Item No.	Description	Price
2	2126	13 1/2" Heavy Duty Brake Spring Pliers	\$3.20	4	02012	10" Box Wrenches, 1/2"x1 1/8"	.95	4	02070	Dbl. Crescent Box Wrenches, 3/8"x3/8"	1.30
3	2125	5 1/2" Brake Spring Pliers	1.90	4	02013	10" Box Wrenches, 5/8"x3/4"	1.05	4	02071	Dbl. Crescent Box Wrenches, 1/2"x1/2"	1.45
3	2120	5 1/2" Brake Pliers for Steeldraulic Brakes	2.10	4	02014	10" Box Wrenches, 1 1/8"x1 1/4"	1.20	4	02072	Dbl. Crescent Box Wrenches, 3/4"x3/4"	1.65
3	2110	4 1/2" Midget Ignition Pliers	1.50	4	02015	10" Box Wrenches, 3/4"x7/8"	1.35	4	268	Ford A and V8 Brake Adjusting Wrenches	1.20
3	2115	8" Battery Pliers	1.60	4	02068	Dbl. Crescent Box Wrenches, 1 1/2"x1 1/2"	1.10	2	269	Ford A and V8 Main Bearing Wrenches	2.00
3	2100	9" Water Pump Pliers	2.00	4	02069	Dbl. Crescent Box Wrenches, 1 1/2"x1 1/2"	1.20	2	273	Ford A and V8 Head and Manifold Wrenches	2.20
4	02011	10" Box Wrenches, 3/8"x1 1/8"	.85								

No. 1931-65DB—Combination Plier and Special Box End Wrench Display Board with 65 Tools Described Above

Price \$95.30

Fully guaranteed as to material and workmanship

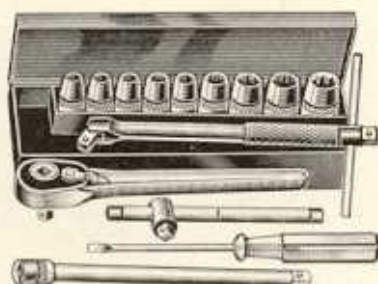
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DURO-CHROME

"Midget" Socket Sets—Parts and Fittings

1/4" Square Drive



The "Midget" series of sets, parts and fittings are all the name implies. They are small, well proportioned with 1/4" square drive and are especially designed for use on magnetos, generators, starters, carburetors, radio, electrical work and many other uses that the larger tools will not handle. Made from special chrome alloy steels, triple plated and polished. The four sets described below offer a selection where only essentials can be purchased and later other parts added. These sets are as follows:

14 Piece "Midget" Set

1/4" 12 Pt. Hex. Socket	1/4" 8 Pt. Sq. Socket
5/16" " " " "	3/8" " " " "
3/8" " " " "	1/2" " " " "
1/2" " " " "	6" Extension Adaptor
3/4" " " " "	Slide T Handle
Flex. Head Handle	Reversible Ratchet
	4R3 Duro-Lite Screw Driver

Shipping Weight, 2 lbs.

No. 4504—14 Piece "Midget" Set.....Price \$10.00

10 Piece "Midget" Set

1/4" 12 Pt. Hex. Socket	1/4" 8 Pt. Sq. Socket
5/16" " " " "	3/8" " " " "
3/8" " " " "	1/2" " " " "
1/2" " " " "	Flex. Head Handle
3/4" " " " "	

Shipping Weight, 1 1/4 lbs.

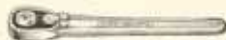
No. 4502—10 Piece "Midget" Set.....Price \$4.20

"Midget" 12 Point Hexagon Sockets

1/4" Square Drive

No.	Size	Price
4508	1/4"	\$0.30
4509	5/16"	.30
4510	3/8"	.30
4511	1/2"	.30
4512	5/8"	.30
4514	3/4"	.30

"Midget" Ratchet



A very high grade drop forged reversible ratchet with 1/4" square drive. Made under an exclusive patent with no bolts or rivets. 5" long.

No. 4487 1/4—"Midget" Ratchet.....Price \$3.00

"Midget" Slide Tee Handle



Can be used either with or without the extension adaptor shown to right and makes a handle that can be used in nearly any position. 4 1/4" long. Weight, 1/4 lb.

No. 4535—"Midget" Slide "T" Handle.....Price \$1.30

13 Piece "Midget" Set

1/4" 12 Pt. Hex. Socket	1/4" 8 Pt. Sq. Socket
5/16" " " " "	3/8" " " " "
3/8" " " " "	1/2" " " " "
1/2" " " " "	6" Extension Adaptor
3/4" " " " "	Slide T Handle
Flex. Head Handle	4R3 Duro-Lite Screw Driver

Shipping Weight, 1 1/2 lbs.

No. 4503—13 Piece "Midget" Set.....Price \$7.00

9 Piece "Midget" Set

1/4" 12 Pt. Hex. Socket	1/4" 12 Pt. Hex. Socket
5/16" " " " "	3/8" " " " "
3/8" " " " "	1/2" " " " "
1/2" " " " "	3/4" " " " "
3/4" " " " "	

Shipping Weight, 1 lb.

No. 4501—9 Piece "Midget" Set.....Price \$3.00

"Midget" 8 Point Square Sockets

1/4" Square Drive

No.	Size	Price
4508S	1/4"	\$0.30
4510S	5/16"	.30
4512S	3/8"	.30

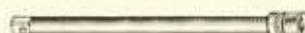
"Midget" Flexible Head Handle

With cross bar so it can be used either as an offset or "T" handle. Also has 1/4" square drive in both ends and can be used with ratchet as an extension. 6 1/2" long. Weight, 1/2 lb.



No. 4550—"Midget" Flex. Head Handle.....Price \$1.50

"Midget" 6" Extension



This 6" extension adaptor provides an extension to be used with either the ratchet, flexible head handle or the slide "T" handle. 6" long. No. 4533—"Midget" 6" Extension. Wt. 1/4 lb. Price \$0.90

Fully guaranteed as to material and workmanship

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20 Manufacturers of Quality Products for over 19 years

Tools Especially Adapted to Modern Refrigeration

The wrenches and other tools shown on this page have been grouped as they are especially adapted to home refrigeration. All tools are typical Duro quality and finish. Any refrigeration repair man or service man will appreciate these tools.

Tube Cutter

Especially designed to cut copper, brass and aluminum tubing with least possible burr and effort. Special tool steel roller, properly heat-treated and hardened. Will cut tubing up to and including $\frac{3}{4}$ " diameter. Easily adjusted. Heavily cadmium plated. *Shipping Weight, 8 ozs.*

No. 260—Tube Cutter Price \$3.50



DeLuxe Tube Flaring Tool

For flaring copper, brass or aluminum tubing. Need not remove tube. Self-aligning. Designed for tubing $\frac{1}{8}$ ", $\frac{1}{4}$ ", $\frac{3}{8}$ ", $\frac{1}{2}$ " and $\frac{3}{4}$ " outside diameter. Very simple to operate.

Heavily cadmium plated.

Shipping Weight, 1 lb.

No. 262—DeLuxe Tube Flaring Tool Price \$4.50



Handy Flaring Tool



Forming tool clamps firmly around the tubing and the end is then formed by tapping the punch into the end of the tubing. Will fit $\frac{1}{8}$ ", $\frac{1}{4}$ ", $\frac{3}{8}$ ", $\frac{1}{2}$ " and $\frac{3}{4}$ " outside diameter tubing and

can be used with copper, brass and aluminum tubing. Heavily cadmium plated. *Weight, 12 ozs.*

No. 263—Handy Flaring Tool Price \$3.50

Flaring Tool for Larger Tubing



This forming tool is similar in construction to the one described above and is designed for the larger sizes of tubing, $\frac{1}{2}$ ", $\frac{3}{4}$ " and $\frac{1}{2}$ ".

No. 264—Heavy Duty Flaring Tool Price \$3.50
Shipping Weight $\frac{3}{4}$ lbs.

Refrigerator Ratchet Wrenches



The two ratchets listed below are identical with exception of the opening in the ratchet end, one being $\frac{1}{4}$ " square, the other being $\frac{1}{8}$ " square. Hardened gear and pawl, heavy stamped frame, cadmium plated.

Shipping Weight, 4 ozs.

No. 674- $\frac{1}{4}$ "—Refrigerator Ratchet Wrench with $\frac{1}{4}$ " square opening Price \$0.70

No. 674- $\frac{1}{8}$ "—Refrigerator Ratchet Wrench with $\frac{1}{8}$ " square opening Price .70

Refrigeration Socket Set



In this 17 piece Duro-Chrome Socket Set there is contained a combination of sockets and fittings to handle nearly every refrigeration job. The reversible ratchet has $\frac{1}{4}$ " male and female drive. There are three double hexagon sockets, sizes $\frac{1}{8}$ ", $\frac{1}{4}$ ", and $\frac{3}{8}$ ", five double square sockets, sizes $\frac{1}{8}$ ", $\frac{1}{4}$ ", $\frac{3}{8}$ ", and $\frac{1}{2}$ ", 5 packing gland nut sockets described below and special Kerotest valve packing nut socket, together with $\frac{1}{4}$ "x $\frac{3}{8}$ " adaptor and 6" extension.

No. 4517RS—Refrigeration Socket Set Price \$12.00

No. 4517RSX—Same Set as above with No. 674 Ratchet instead, as illustrated Price \$9.70

Shipping Weight, 1 $\frac{1}{2}$ lbs.

Packing Gland Nut Sockets

These sockets are especially designed from chrome vanadium steel with $\frac{1}{4}$ " square drive for adjusting packing gland nuts.



No.	Diameter		Prongs		Price
	Inside	Outside	Depth	Width	
4591	$\frac{1}{8}$ "	$\frac{3}{8}$ "	$\frac{1}{8}$ "	$\frac{1}{4}$ "	\$0.90
4592	$\frac{1}{4}$ "	$\frac{1}{2}$ "	$\frac{1}{8}$ "	$\frac{1}{4}$ "	.90
4593	$\frac{3}{8}$ "	$\frac{1}{2}$ "	$\frac{1}{8}$ "	$\frac{1}{4}$ "	.90
4594	$\frac{1}{2}$ "	$\frac{3}{4}$ "	$\frac{1}{8}$ "	$\frac{1}{4}$ "	.90
4595	$\frac{3}{4}$ "	$\frac{1}{2}$ "	$\frac{1}{8}$ "	$\frac{1}{4}$ "	.90

Socket for Kerotest Valve Packing Nut

This special oval socket is $\frac{1}{4}$ " square drive, oval opening, $\frac{1}{2}$ "x $\frac{3}{8}$ " and designed for servicing Kerotest valve packing nut.

No. 4590—Socket for Kerotest Valve Packing Nut Price \$1.20



Fully guaranteed as to material and workmanship

Printed in U.S.A.

DURO-CHROME

"Cub" Speedster Parts and Fittings

3/8" Square Drive

These parts have been especially designed for fast work on the most difficult operations. They are *Duro-Chrome* standard quality of best chrome alloy steels selected for maximum tensile strength for the tool in which they are being used. They are light weight.

"Cub" Sockets



A thin wall, light weight socket with accurate broaching that assures positive grip. Triple plated, full polished satin finish. 6 sockets to a carton.



These thin wall, though extremely tough Universal Joint Sockets are designed for fast work in difficult to reach places. Triple plated, full polished satin finish. 6 sockets to a carton.

		Twin Hex.	
No.	Price	Socket Size	No.
4412	\$0.40	3/8"	4412UV
4414	.40	1/2"	4414UV
4416	.40	5/8"	4416UV
4418	.40	3/4"	4418UV
4420	.40	7/8"	4420UV
4422	.50	1"	4422UV
4424	.50	1 1/8"	4424UV
		8 Point	
4412S	.40	3/8"	
4414S	.40	1/2"	
4416S	.40	5/8"	

"Cub" Universal Joint



A short three piece universal with 3/8" square male and female connections. *Shipping Weight, 4 oz.*

No. 4497—"Cub" Universal Joint.....Price \$2.00

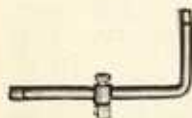
"Cub" Adaptors



These handy adaptors, when used with the ratchet or other fittings on this page, permit the use of "Midger" (1/4" Sq. Drive) or Standard (1/2" Sq. Drive) sockets in addition to the series shown above.

No. 4493—3/8" x 1/4" Reducing Adaptor.....Price \$0.50
No. 693D—3/8" x 1/2" Increasing Adaptor.....Price .80

"Cub" Speedster Slide Tee Offset Handle



The slide head together with the offset handle makes a combination that will be found convenient and fast.

Shipping Weight, 1/2 lb.

No. 4482—"Cub" Speedster Slide Tee.....Price \$1.20

Fully guaranteed as to material and workmanship

"Cub" Reversible Ratchet

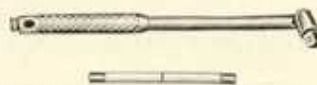


The most efficient and dependable tool for work in a minimum of space, due to the easy spring action of the ratchet gears and the extremely flat and narrow shape of head. Light thumb pressure on easily accessible switch will instantly reverse ratchet action.

Fully drop forged handle, 6" overall, adaptor in head has both female as well as male end. Bright satin finish with polished head. *Weight, 1/2 lb.*

No. 4487—"Cub" Reversible Ratchet.....Price \$3.00

"Cub" Flexible Swing Head Handle



A convenient and efficient tool, popular with every mechanic. It has a spring friction radius regulator in swivel head. Length overall 10". Triple plated satin finish, polished head.

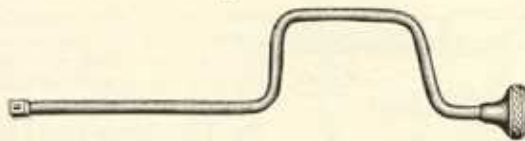
Shipping Weight, 1 lb.

No. 4481—"Cub" Flexible Head Handle.....Price \$2.30

To turn the above tool into a "T" Handle, we furnish a 5 1/2" Slide Bar.

No. 4480—Slide Bar.....Price \$0.20

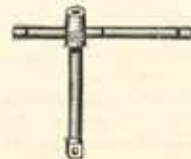
"Cub" Speeder Handle



Speeder Handle 3/8" square drive, 6" sweep, 16" overall with rotating knob handle. *Shipping Weight, 1 lb.*

No. 4485—"Cub" Speeder Handle.....Price \$1.50

"Cub" Slide Tee Extension Handle



This handle is furnished in two lengths with a removable 5 1/2" slide bar. All can be used as extension adaptors with our ratchet or any other handle having 3/8" square drive.

No. 4483—9 1/2" Slide Tee Extension Handle. *Shipping Weight, 3/4 lb.*.....Price \$1.10

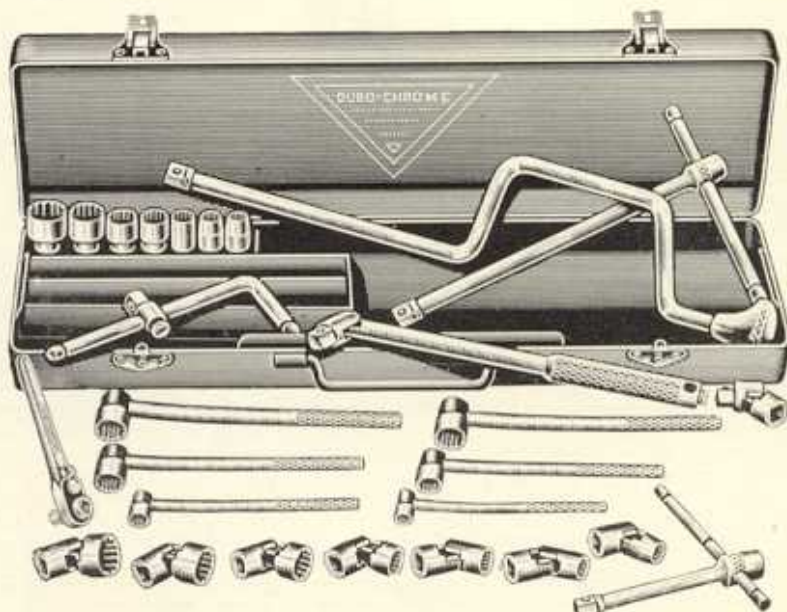
No. 4484—4 1/2" Slide Tee Extension Handle. *Shipping Weight, 1/2 lb.*.....Price \$0.90

No. 4432—4 1/2" Extension Adaptor without slide bar. *Shipping Weight, 6 oz.*.....Price \$0.70

DURO-CHROME "Cub" Socket Sets

$\frac{3}{8}$ " Square Drive

A complete set of light weight 12 point sockets and wrenches with $\frac{3}{8}$ " square drive so much in demand by the mechanic. These tools are especially designed for fast work in the most difficult places and their construction from Duro-Chrome steel as well as other selected chrome steels insures maximum strength. They are triple plated, polished and rust proof. The set is contained in a substantial steel case with baked enamel finish and consists of the following pieces:



	$\frac{1}{10}$ " Offset Wrench	$\frac{1}{16}$ " Hex. Socket	$\frac{3}{8}$ " Hex. Universal Joint Socket
Long Speeder	$\frac{3}{8}$ "	"	"
Reversible Ratchet	$\frac{3}{8}$ "	"	"
Universal Adaptor	$\frac{1}{2}$ "	"	"
Flex. Head Handle	$\frac{1}{2}$ "	"	"
Long Extension	$\frac{3}{8}$ "	"	"
Short Extension	$\frac{3}{8}$ "	"	"
Slide Head Bar		$\frac{3}{4}$ "	"

No. 5027—"Cub" Speedster Set—27 Pieces complete as illustrated. Shipping Weight, 12 lbs. Price \$31.50

The same set as above less seven universal joint sockets.

No. 5020—"Cub" Speedster Set—20 Pieces. Shipping Weight, 11 lbs. Price \$18.60

The same as above less seven universal joint sockets and six offset wrenches. Shipping Weight, 9 lbs.

No. 5014—"Cub" Speedster Set—14 Pieces. Price \$14.40

No. 5007UV—Set of 7 Universal "Cub" sockets only in fiber carton. Shipping Weight, 1 lb. Price \$12.90

For those desiring a smaller metal box and only the essential "Cub" sockets and fittings the 13 and 11 piece sets are very desirable. The following sockets and fittings are in the 13 piece set:

$\frac{3}{8}$ " 12 Point Socket	$\frac{3}{8}$ " 8 Point Socket
$\frac{1}{8}$ "	$\frac{1}{8}$ "
$\frac{1}{4}$ "	$\frac{1}{4}$ "
$\frac{3}{8}$ "	
$\frac{1}{2}$ "	Reversible Ratchet
$\frac{5}{8}$ "	Flex. Head Handle
$\frac{11}{16}$ "	$4\frac{1}{2}$ " Extension Adaptor
$\frac{3}{4}$ "	

Shipping Weight, 3 lbs.



No. 5013—13 Piece "Cub" Socket Set. Price \$10.50

No. 5011—11 Piece "Cub" Socket Set, containing parts listed above, less Ratchet and Extension. Price \$6.80

Fully guaranteed as to material and workmanship

Printed in U.S.A.

SOCKETS

1/2" Square Drive



DURO-CHROME

Extra Deep Thin Wall
Sockets

3 3/4" long overall. Among their many uses such as for work on shackle bolts, etc., these sockets will get at any spark plug, no matter what size or location. Triple plated finish with polished ends.



DURO-CHROME

Deep, Straight Side,
Thin Wall Sockets

A perfect socket where only the minimum of clearance is available, although the maximum of strength and toughness is expected. Triple plated, full polished finish. 6 sockets to a carton.



DURO-CHROME

Long Tapered Thin
Nose Sockets

Designed as an all-purpose tool for the mechanic who requires maximum strength and utility. Accurate broachings assure positive grip. Attractive highly polished triple plated finish. Packed 6 sockets to a carton.



CHROME

Vanadium Steel
Standard Sockets

An all-around socket of the highest tensile strength and quality, designed to sell at a price. Comparable with the best grade tools on the market. Bright satin triple plated finish with polished nose. 6 sockets to a carton.

No.	Price
1416	\$1.05
1418	1.05
1420	1.10
1422	1.15
1424	1.15
1425	1.15
1426	1.20
1427 (14 mm.)	1.20
1428	1.30
1429 (18 mm.)	1.30
1430	1.40
1432	1.50
1434	1.60
1436	1.75
1440	1.90

No.	Price	Twin Hex. Socket Size
1114	\$0.50	7/8"
1116	.50	1"
1118	.60	1 1/8"
1119	.60	1 1/4"
1120	.65	1 1/2"
1121	.65	1 3/4"
1122	.65	2"
1124	.75	2 1/4"
1125	.75	2 1/2"
1126	.75	2 3/4"
1128	.75	3"
1130	.75	3 1/2"
		Square
		7/8"
		1"
		1 1/8"
		1 1/4"
		1 1/2"
		1 3/4"
		2"
		2 1/4"
		2 1/2"
		2 3/4"
		3"
		3 1/2"

No.	Price
1614	\$0.50
1616	.50
1618	.60
1619	.60
1620	.65
1621	.65
1622	.65
1624	.75
1625	.75
1626	.75
1628	.75
1630	.75
1631	.75
1632	.95
1634	1.00
1636	1.20
1640	1.20
1616S	.60
1618S	.60
1620S	.65

No.	Price
1210	\$0.40
1211	.40
1212	.40
1214	.40
1216	.40
1217	.50
1218	.50
1219	.50
1220	.55
1221	.55
1222	.55
1223	.60
1224	.60
1225	.60
1226	.60
1228	.60
1230	.60
1231	.60
1232	.75
1234	.80
1236	.90
1238	.90
1240	.90
1210S	.50
1212S	.50
1214S	.50
1216S	.50
1218S	.55
1220S	.60
1222S	.60
1224S	.60
1228S	.80

Chart of Wrench and Socket Openings and Sizes of Bolts and Nuts They Will Take

Opening	S.A.E. Std. Screws & Nuts	U. S. Std.		American Std.		Opening	S.A.E. Std. Screws & Nuts	U. S. Std.		American Std.	
		Nuts	Cap Screws	Nuts	Screws			Nuts	Cap Screws	Nuts	Screws
1/8"				No. 4		1/8"	1/2	1/2	1/2	1/2	1/2
9/32"				Nos. 5 & 6		9/32"	5/8	5/8	5/8	5/8	5/8
1/4"		1/8	1/4	No. 8		1/4"	3/4	3/4	3/4	3/4	3/4
5/16"				No. 10		5/16"	7/8	7/8	7/8	7/8	7/8
3/8"	1/4	1/4	3/8		1/4	3/8"	1 1/8	1 1/8	1 1/8	1 1/8	1 1/8
1/2"	3/8	3/8	1/2		3/8	1/2"	1 1/4	1 1/4	1 1/4	1 1/4	1 1/4
5/8"	1/2	1/2	5/8		1/2	5/8"	1 3/4	1 3/4	1 3/4	1 3/4	1 3/4
3/4"	3/4	3/4	3/4		3/4	3/4"	2	2	2	2	2
7/8"	3/4	3/4	7/8		7/8	7/8"	2 1/4	2 1/4	2 1/4	2 1/4	2 1/4
1"	1	1	1		1	1"	2 3/4	2 3/4	2 3/4	2 3/4	2 3/4
1 1/8"						1 1/8"	3	3	3	3	3
1 1/4"						1 1/4"	3 1/4	3 1/4	3 1/4	3 1/4	3 1/4
1 1/2"						1 1/2"	3 1/2	3 1/2	3 1/2	3 1/2	3 1/2

Fully guaranteed as to material and workmanship

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DURO METAL PRODUCTS CO., 2649 N. KILDARE AVE., CHICAGO, U.S.A.

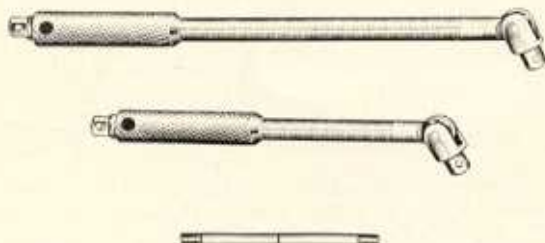
DURO-CHROME

Handles and Fittings

1/2" Square Drive.

The fittings and handles listed below are of standard DURO-CHROME quality and are of the highest standard of both quality and workmanship. They are Triple Plated and Rust Proof with bright satin finish and polished ends and faces. All are for use with standard 1/2" square sockets and fittings.

Flexible Swing Head Handles



With Spring Friction Radius Regulator in Swivel Head

This type handle is one of the most popular tools with the mechanic as it adapts itself to practically any position and can also be used as an extension with a ratchet handle.

No. 667D—14" Flexible Head Handle. Shipping Weight, 1 1/4 lbs. Price \$3.20

No. 666D—10" Flexible Head Handle. Shipping Weight, 1 1/4 lbs. Price \$3.00

To turn the above tools into T-Handles, we furnish a 9" Slide Bar of 3/8" stock.

No. 668D—Slide Bar. Price \$0.25

Offset Handle



Our Solid Head Offset Handle is a powerful all purpose tool. 10" overall. Shipping Weight, 1 1/2 lbs.

No. 662D—Solid Head Offset Handle. Price \$2.20

Slide Tee Handle



The Slide Head Offset Handle is one of the most convenient tools in a mechanic's kit. By sliding the head along the 1/8"x10" bar, it can be used as "T" or "L" Handle, with or without extension adaptors shown on this page. Spring friction ball in head holds it in any position.

Shipping Weight, 1 lb.

No. 663D—Slide Head Offset Handle. Price \$1.40

Fully guaranteed as to material and workmanship

Reversible Ratchet



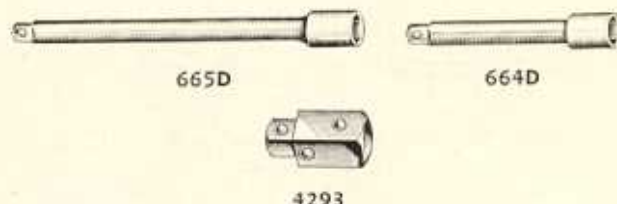
The design of this chrome alloy ratchet makes it the most versatile and time saving tool on the market. Can be operated in a minimum of space, due to the easy spring action of the ratchet gears and the extremely flat and narrow shape of head. Light thumb pressure on easily accessible switch will instantly reverse ratchet action. Fully drop forged handle of selected steel, 9 3/4" long. Adaptor in head has both female as well as male ends.

No. 678D—Reversible Ratchet Handle. Price \$4.00

The same Ratchet Handle as described above; however, without the reversible feature and with 1/4" square opening in head. Shipping Weight, 1 1/4 lbs.

No. 677D—Ratchet Handle. Price \$3.00

Extension Adaptors



665D

664D

4293

These adaptors are for convenience and can be used with all of the handles illustrated and enable the mechanic to reach places quite difficult with the standard handles. The reducing and increasing adaptors also make it very convenient to use our "Cub" or Heavy Duty Sockets.

No. 582D—3" Ext. Adaptor. Wt., 5 ozs. Price \$0.75

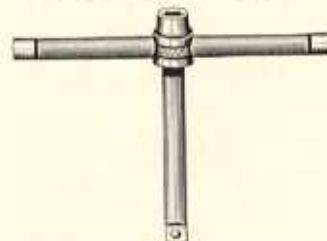
No. 664D—6" Ext. Adaptor. Wt., 9 ozs. Price .80

No. 665D—10" Ext. Adaptor. Wt., 1 lb. Price 1.00

No. 693D—1/2"x3/8" Reducing Adaptor. Wt., 1/2 oz. Price .80

No. 4293—1/2"x3/4" Increasing Adaptor. Wt., 1 oz. Price 1.00

Slide Tee Extension Handle



This handle is furnished in two lengths with a removable 10" slide bar.

No. 580D—Slide Tee Extension Handle, 11 1/2". Shipping Weight, 2 lbs. Price \$3.00

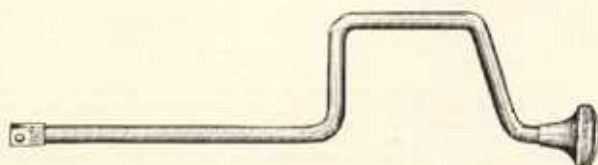
No. 581D—Slide Tee Extension Handle, 7 1/2". Shipping Weight, 1 1/4 lbs. Price \$2.70



DURO-CHROME Handles and Fittings

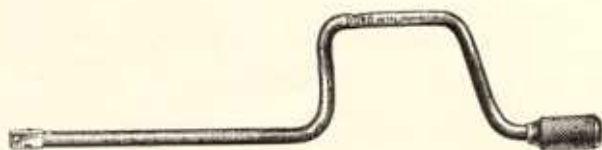
The fittings and handles listed below are of standard DURO-CHROME quality and are of the highest standard of both quality and workmanship. They are Triple Plated and Rust Proof with bright satin finish and polished ends and faces. All are for use with standard $\frac{1}{2}$ " square sockets and fittings.

SPEEDER HANDLES



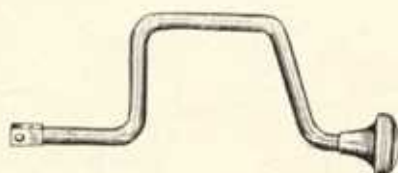
This speeder has comfortable bulb type handle. 18" overall, 8" sweep, $\frac{1}{2}$ " square shank fitted with friction ball. *Shipping Weight, 2 lbs.*

No. 651D—Long Speeder Handle.....Price \$1.90



A knurled handle on this speeder gives it a slip-proof, convenient grip. 19" overall, 8" sweep, $\frac{1}{2}$ " square shank with friction ball. *Shipping Weight, 1 $\frac{3}{4}$ lbs.*

No. 651DK—Long Speeder Handle.....Price \$1.15



This Short Speeder Handle is same as No. 651D described above except it is 12" overall.

Shipping Weight, 1 $\frac{1}{2}$ lbs.

No. 652D—Short Speeder Handle.....Price \$1.70



This Short Speeder Handle is the same as No. 651DK described above except it is 12" overall.

Shipping Weight, 1 $\frac{1}{2}$ lbs.

No. 652DK—Short Speeder Handle.....Price \$1.00

Universal Joint Adaptor



An extremely strong, 3 piece universal joint adaptor with special spring friction radius regulator that will hold either end at any angle. The male and female ends are designed to be used with standard $\frac{1}{2}$ " square fittings and handles.

Shipping Weight, 8 ozs.

No. 588D—Universal Joint Adaptor.....Price \$1.40

Universal Joint



The construction of this three piece universal is such as to give maximum strength and utility. Designed to be used with standard $\frac{1}{2}$ " square fittings and handles.

Shipping Weight, 6 ozs.

No. 696D—Special Alloy Universal Joint.....Price \$1.00

Extension Adaptors



No. 4293



No. 693D



No. 692D

With the above range of square adaptors, which are fitted with two friction balls and made of special alloy-steel, it is possible to use the fittings shown on this page with either our "Cub" or "Heavy Duty" sockets. This enables the mechanic to use a most complete range of sizes and types of sockets for hard-to-get-at and particular jobs.

No. 692D— $\frac{1}{2}$ " Short Square Adaptor . . . Price \$0.40

No. 693D— $\frac{1}{2}$ "x $\frac{3}{8}$ " Reducing Adaptor . . . Price \$0.80

No. 4293— $\frac{1}{2}$ "x $\frac{3}{4}$ " Increasing Adaptor . . . Price \$1.00

Shipping Weight, 1 oz. to 4 ozs.

Screw Driver Adaptor



Special Alloy Tool Steel screw driver adaptor is especially designed for use on drag link adjustments and similar operations. 1 $\frac{1}{8}$ " overall, standard $\frac{1}{2}$ " square with friction balls on both ends. *Shipping Weight, 1 oz.*

No. 1302D—Square Screw Driver Adaptor . . . Price \$0.55

Fully guaranteed as to material and workmanship

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26 *Manufacturers of Quality Products for over 19 years*



DURO-CHROME WRENCH SETS

1/2" Square Drive



Spark Plug Socket Set

For such cars as late models of Buick, Nash, Pontiac, Willys-Knight, etc., extra deep thin wall sockets are required to service Spark Plugs. 1/2" square drive ends make them interchangeable with all standard handles and fittings. Satin nickel finish with polished ends. Packed in strong fiber box. *Shipping Weight, 3 lbs.*

Set contains the following sockets:

Socket No.	Socket Size	Overall Length	Max. Diam.
1427	7/8"	3 1/4"	1 1/4"
1428	7/8"	3 1/4"	1 1/4"
1429	1"	3 1/4"	1 1/4"
1430	1"	3 1/4"	1 1/4"
1432	1 1/8"	3 1/4"	1 1/4"
1436	1 1/8"	3 1/4"	1 1/4"

*For 14 m/m Spark Plug.

**For 18 m/m Spark Plug.

No. 14006—Spark Plug Socket Set.....Price \$7.40



15 Piece Straight Wall Socket Set

This set with a range of 12 deep, thin wall straight sockets in sizes from 1/8" to 1 1/8", together with a 10" flexible handle with slide bar, a reversible type ratchet wrench and a short adaptor, is especially desirable for motor, transmission and differential jobs. All tools, triple plated and highly polished, are packed in a heavy steel container with baked enamel finish. *Weight per set, 6 1/2 lbs.*

No. 1115—Wrench SetPrice \$15.85

No. 1112—Set of 12 Straight Side Thin Wall Duro-Chrome Sockets from 1/8" to 1 1/8", in fiber carton, weighing 2 lbs....Price \$7.70

Offset 12 Point Wrenches

These wrenches are typical *Duro-Chrome* construction and are especially adapted to work on electrical, carburetor, manifold, generator, starter, etc. Sockets are gun metal black with polished nose, handles are cadmium plated.



No. 440—5/16" Double Hexagon Offset Wrench.....Price \$0.70

No. 441—3/8" Double Hexagon Offset Wrench.....Price .70

No. 442—7/16" Double Hexagon Offset Wrench.....Price .70

No. 443—1/2" Double Hexagon Offset Wrench.....Price .70

No. 444—9/16" Double Hexagon Offset Wrench.....Price .70

No. 445—5/8" Double Hexagon Offset Wrench.....Price .70

This set consists of the 6 wrenches shown above in a very substantial as well as attractive pocket case. *Weight, 1 3/4 lbs.*

No. 446—Set of 6 Offset Wrenches in Pocket Case.....Price \$4.60

Fully guaranteed as to material and workmanship

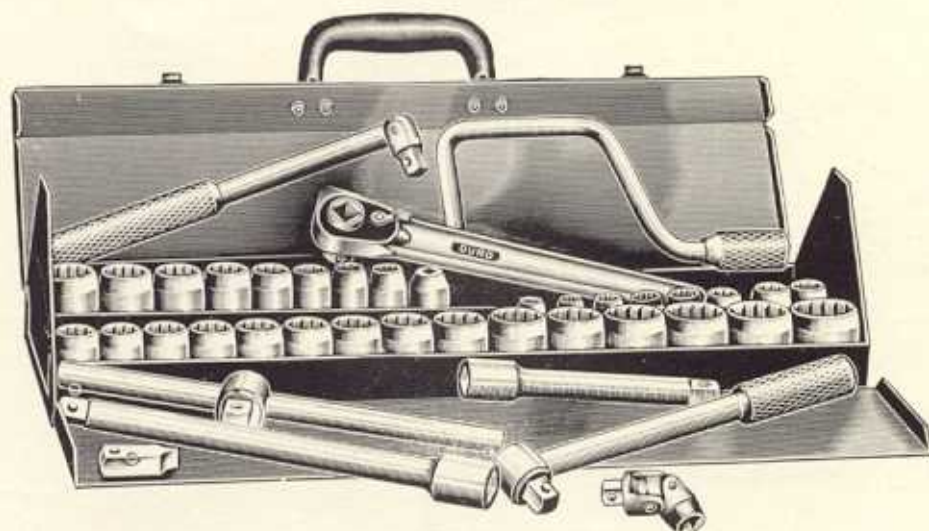
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CHROME VANADIUM STEEL SOCKET WRENCH SETS

Chrome Vanadium Steel is considered by many engineers one of the most desirable materials where strength, durability and utility are desired. This steel combines tensile strength and hardness to such a degree that it is used largely where unusual strains and conditions are encountered, yet it has elastic limits and lack of fatigue that make it very desirable for tools and wrenches especially when cut down to the thin walls in sockets.

42 Piece Set



1/2" Square
Drive

The "V" type tool chest is made of heavy gauge steel, welded together and fitted with nickel plated clasps and leather handle. Besides 10 selected handles and special fittings, including a Reversible Ratchet Handle there is a full range of thin nose hexagon twelve point sockets from 1/8" to 1 3/4", 23 in all, and nine square eight point sockets from 1/8" to 3/8", 9 in all. Sockets smaller than 1/8" are not practical in twelve and eight point. The smaller sockets are hexagon and square. All sockets and fittings are in duplex satin nickel finish with polished noses. *Shipping Weight, 19 1/2 lbs.*

CVS42 Set Contains the Following Parts:

Long Speeder Handle	1/2"	Double Hex. 12 Point Socket	1"	Double Hex. 12 Point Socket
14" Swivel Offset Handle	3/8"	" " " " " "	1 1/8"	" " " " " "
9" Slide Bar	1/4"	" " " " " "	1 1/4"	" " " " " "
Slide Head "T" Handle	5/16"	" " " " " "	1 3/8"	" " " " " "
Knurled Offset Handle	3/8"	" " " " " "	1 1/2"	" " " " " "
10" Extension Adapter	1/2"	" " " " " "	1 3/4"	" " " " " "
6" Extension Adapter	3/4"	" " " " " "	2"	Double Sq. 8 Point Socket
Reversible Ratchet Handle	1"	" " " " " "	1 1/8"	" " " " " "
Universal Joint	1 1/4"	" " " " " "	1 1/4"	" " " " " "
Screw Driver Adaptor	1 1/2"	" " " " " "	1 3/8"	" " " " " "
1/8" Double Hex. 12 Point Socket	1 3/4"	" " " " " "	1 1/2"	" " " " " "
3/16"	2"	" " " " " "	1 3/4"	" " " " " "
1/4"	2 1/4"	" " " " " "	2"	" " " " " "
5/16"	2 1/2"	" " " " " "	2 1/8"	" " " " " "
3/8"	2 3/4"	" " " " " "	2 1/4"	" " " " " "
1/2"	3"	" " " " " "	2 3/8"	" " " " " "
5/8"	3 1/4"	" " " " " "	2 1/2"	" " " " " "
3/4"	3 1/2"	" " " " " "	2 3/4"	" " " " " "
7/8"	3 3/4"	" " " " " "	3"	" " " " " "
1"	4"	" " " " " "		

CVS42—42 Piece Chrome Vanadium Steel Set in "V" Type Tool Box Complete. Price \$35.10

Fully guaranteed as to material and workmanship

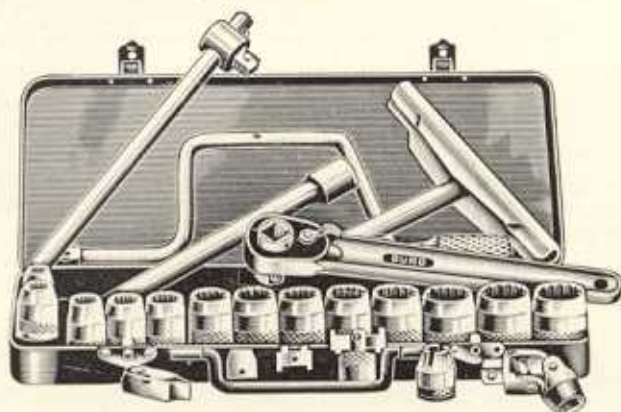
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Manufacturers of Quality Products for over 19 years

23 Piece Set

1/2" Square Drive



CHROME

VANADIUM

STEEL

A high grade set containing 13 twelve point "Twin Hex" Sockets and 10 selected handles and fittings, including a Reversible Ratchet Handle. This combination has been selected for the mechanic to use on connecting rods, main bearings, transmissions and other places where it is difficult to use ordinary tools. The box is of heavy gauge steel, baked enamel finish. Sockets and fittings are duplex satin nickel finish with polished noses and faces. *Weight, 12 1/4 lbs.*

CVS23 Socket Set contains the following parts:

Slide Head "T" Handle
Short Speeder Handle
Reversible Ratchet Handle
Combination "L-T" Handle
10" Adaptor Extension
Universal Joint
Screw Driver Adaptor

Valve Grinder Socket
Socket for Alemite Fittings
1 1/2" 12 Point Socket
1 1/4" " " "
1 1/8" " " "
1 1/4" " " "
1 1/8" " " "
1 1/4" " " "
1 1/8" " " "

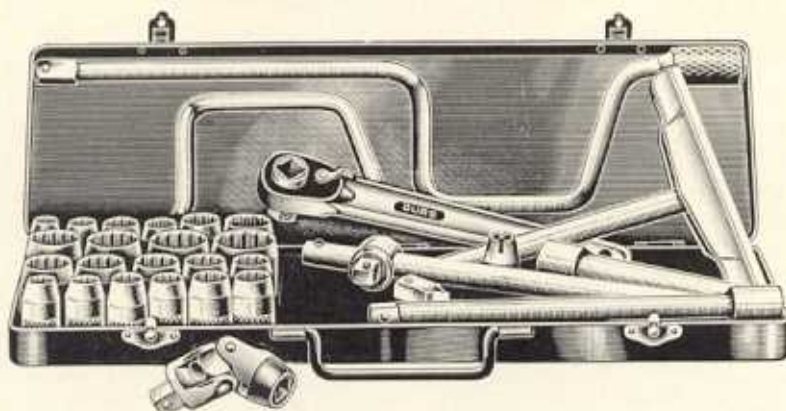
3/4" 12 Point Socket
5/8" " " "
1 1/8" " " "
7/8" " " "
1 1/8" " " "
1 1/4" " " "
1 1/8" " " "
1" " " "

No. CVS23—23 Piece Chrome-Nickel Set

Price \$18.90

32 Piece Set

CHROME
VANADIUM
STEEL



1/2" Square
Drive

This 32 piece set contains ten handles and fittings, including a Reversible Ratchet Handle, especially selected for their utility together with 15 "Twin Hex" 12 Point Hexagon Sockets, 5 "Twin Square" 8 Point Square Sockets and 1 Square Socket. The case is drawn from heavy gauge steel without seams and is handsomely finished in baked japan. All sockets and fittings have standard 1/2" square drive and are finished in duplex satin nickel with polished nose and faces.

Shipping Weight, 16 1/4 lbs.

CVS32 Set contains the following parts:

Slide Head "T" Handle
Short Speeder Handle
Long Speeder Handle
Reversible Ratchet Handle
Combination "L-T" Handle
10" Adaptor Extension
6" Adaptor Extension
Universal Joint
Screw Driver Adaptor
Socket for Alemite Fittings

1 1/2" 12 Point Socket
1 1/4" " " "
1 1/8" " " "
1 1/4" " " "
1 1/8" " " "
1 1/4" " " "
1 1/8" " " "
1 1/4" " " "
1 1/8" " " "
1 1/4" " " "
1 1/8" " " "

3/4" 12 Point Socket
1" " " "
1 1/8" " " "
1 1/4" " " "
3/8" 8 Point Socket
1 1/8" " " "
1 1/4" " " "
1 1/8" " " "
1 1/4" " " "
1 1/8" " " "
1 1/4" " " "

No. CVS32—32 Piece Chrome Vanadium Steel Socket Set

Price \$24.70

Fully guaranteed as to material and workmanship

Printed in U.S.A.

DURO METAL PRODUCTS CO., 2649 N. KILDARE AVE., CHICAGO, U.S.A.

11 Piece Set

CHROME VANADIUM STEEL

This set comprises an assortment of ten 12 Point Sockets and a popular 10" Flexible Handle of extremely substantial construction, with cross bar. In the selection of the ten sockets, special care has been taken to choose those which are commonly used on connecting rods, main bearings and other places difficult to reach. The 12 Point openings of the sockets are as follows: $\frac{7}{16}$ ", $\frac{1}{2}$ ", $\frac{5}{8}$ ", $\frac{3}{4}$ ", $\frac{7}{8}$ ", $\frac{1}{2}$ ", $\frac{3}{4}$ ", $\frac{1}{2}$ ", $\frac{3}{4}$ ", and $\frac{7}{8}$ ".

Both the sockets as well as handle have a duplex satin nickel finish with polished ends. Packed in a substantial baked enamel steel box. *Shipping Weight, 4 $\frac{1}{4}$ lbs.*

No. CVS11—11 Piece Socket Wrench Set... Price \$8.35

$\frac{1}{2}$ " Square Drive



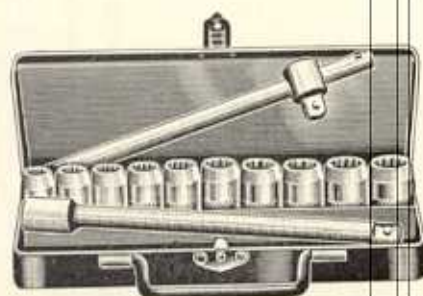
12 Piece Set

CHROME VANADIUM STEEL

The ten most essential Sockets in 12 Point together with a Slide Head T-Handle and 10" Extension Adaptor, packed in a heavy drawn steel container, make up this handy set. Both sockets and fittings are duplex satin nickel finished with polished ends. The sizes of the socket openings are $\frac{7}{16}$ ", $\frac{1}{2}$ ", $\frac{5}{8}$ ", $\frac{3}{4}$ ", $\frac{7}{8}$ ", $\frac{1}{2}$ ", $\frac{3}{4}$ ", $\frac{1}{2}$ ", $\frac{3}{4}$ ", and $\frac{7}{8}$ ".

Shipping Weight, 5 $\frac{1}{2}$ lbs.

No. CVS12—12 Piece Socket Wrench Set... Price \$9.10



Service Station Socket Sets

CHROME VANADIUM STEEL

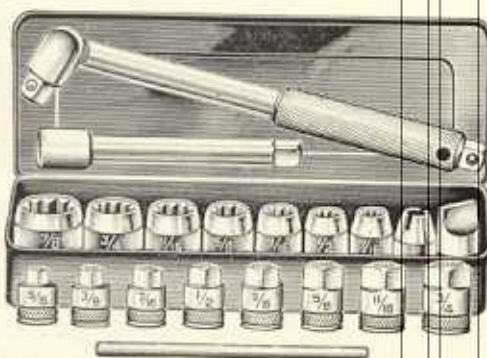
Sets as listed below provide the service station operator with a complete outfit of tools for servicing practically any car. 8 Drain Plug Sockets from $\frac{7}{16}$ " to $\frac{3}{4}$ ", 7 double-square (8 point) sockets from $\frac{7}{16}$ " to $\frac{3}{4}$ ", a Drag Link Screw Driver Socket, an Alemite Fitting Remover Socket with a 10" Flexible Swing Head Handle with cross bar and a 6" Extension Adaptor comprise the assortment of tools in Set No. 13019. All tools have satin nickel duplex finish with polished ends.

No. 13019—19 Piece Set in Metal Case. *Shipping Weight, 7 lbs.*... Price \$13.70

No. 13019F—19 Piece Set in Fiber Box. *Shipping Weight, 6 lbs.*... Price \$13.00

No. 13010—10 Piece Set consisting of 8 Drain Plug Sockets, 10" Flexible Swing Head Handle with Cross Bar and 6" Extension Adaptor in Fiber Box. *Shipping Weight, 3 $\frac{1}{2}$ lbs.*... Price \$ 8.40

No. 13008—8 Piece Set consisting of 8 Drain Plug Sockets only, in Fiber Box. *Shipping Weight, 1 $\frac{1}{2}$ lbs.*... Price \$ 4.35



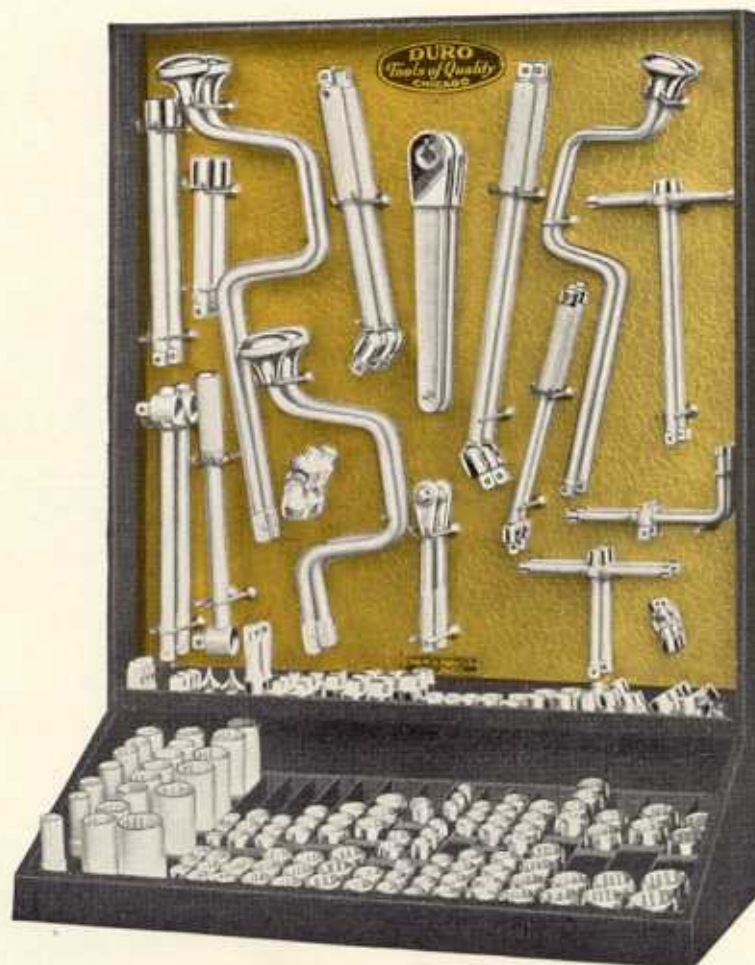
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DURO-CHROME

(A Better Chrome Alloy Steel)

DE LUXE DISPLAY CABINET



No. DC-202

An attractive, convenient as well as sturdy steel display storage and sales cabinet containing 202 pieces comprising 92 different items. How many mechanics are forced to go elsewhere for individual tools and probably buy other merchandise there also? This assortment and display is the logical answer for handling small tools profitably. 31" high x 25" wide.

Shipping Weight, 132 lbs.

No. DC-202—Display Cabinet and Contents of 202 Tools.....Price \$208.70

In addition to the above cabinet we offer a smaller one measuring 24½"x18½" and containing only 107 pieces. The construction and finish however, are similar.

For detailed description of contents of both cabinets see back of this sheet

No. DC-107—Display Cabinet and Contents of 107 Tools.....Price \$104.00

Fully guaranteed as to material and workmanship

Printed in U.S.A.

DURO METAL PRODUCTS CO., 2649 N. KILDARE AVE., CHICAGO, U.S.A.

DE LUXE DISPLAY CABINET No. DC-202

The DeLuxe Display Cabinet, illustrated on reverse side of this sheet, contains the very complete assortment listed below, giving a convenient method of handling many small tools as well as an attractive sales display. No changes in assortment can be made when purchasing the cabinet and contents.

Standard 1/2" Square Drive Handles and Sockets

Quantity	Number	Description	List
2	651D	Long Speed. Hdle.	\$1.90
2	652D	Short " "	1.70
2	666D	10" Flex. Handle	3.00
2	667D	14" " "	3.20
1	677D	Ratchet Wrench	3.00
1	678D	Reversible Ratchet	4.00
2	662D	Solid Hd. Off. Hdle	2.20
2	663D	Slide Tee Handle	1.40
2	665D	10" Ext. Adaptor	1.00
2	664D	6" " "	.80
2	582D	3" " "	.75
2	588D	Universal Joint	1.40
3	692D	1 1/4" Adaptor	.40
3	1302D	Screw Driv. Adapt.	.55
3	1614	Socket 12 Point 1 1/8"	.50
3	1616	" " " 1 1/4"	.50
2	1618	" " " 1 1/2"	.60
2	1619	" " " 1 3/8"	.60
2	1620	" " " 1 1/2"	.65
4	1621	" " " 1 1/4"	.65
4	1622	" " " 1 1/2"	.65
4	1624	" " " 1 3/8"	.75
4	1625	" " " 1 1/2"	.75
4	1626	" " " 1 3/8"	.75
4	1628	" " " 1 1/2"	.75
2	1630	" " " 1 3/8"	.75
2	1631	" " " 1 1/2"	.75
2	1632	" " " 1"	.95
2	1634	" " " 1 1/8"	1.00
2	1636	" " " 1 1/4"	1.20
2	1640	" " " 1 1/2"	1.20
2	1616S	Socket 8 Point 1 1/8"	.60
2	1618S	" " " 1 1/2"	.60
2	1620S	" " " 1 1/4"	.65

Quantity	Number	Description	List
3	1114	Straight Socket 1 1/8"	.50
3	1116	" " " 1 1/2"	.50
3	1118	" " " 1 3/8"	.60
3	1119	" " " 1 1/4"	.60
3	1120	" " " 5/8"	.65
3	1121	" " " 3/4"	.65
3	1122	" " " 1 1/8"	.65
3	1124	" " " 3/4"	.75
3	1125	" " " 1 1/8"	.75
3	1126	" " " 1 1/2"	.75
3	1128	" " " 1 3/8"	.75
3	1130	" " " 1 1/4"	.75
EXTRA DEEP 12 PT. SOCKETS			
1	1416	1 1/2" Deep Socket	\$1.05
1	1418	" " " "	1.05
1	1420	" " " "	1.10
1	1422	" " " "	1.15
1	1424	" " " "	1.15
1	1425	" " " "	1.15
1	1426	" " " "	1.20
2	1427	" " " "	1.20
2	1428	" " " "	1.30
2	1429	" " " "	1.30
2	1430	" " " "	1.40
2	1432	" " " "	1.50
1	1434	" " " "	1.60
2	1436	" " " "	1.75
1	1440	" " " "	1.90
DRAIN PLUG SOCKETS			
2	1310	1 1/8" Socket	\$0.50
2	1312	" " " "	.50
2	1314	" " " "	.50
2	1316	" " " "	.55
2	1318	" " " "	.55

Quantity	Number	Description	List
2	1320	5/8" " "	.55
2	1322	1 1/8" " "	.60
2	1324	3/4" " "	.60
2	1305	Drag Link Scr. Dr.	.70
3	1618-V8	Extra Thin Nose Socket for V8 Ford Connecting Rods 1 1/8"	.80

3/8" Square Drive Handles and Sockets

Quantity	Number	Description	List
2	4485	Long Speed. Hdle.	\$1.60
2	4487	Reversible Ratchet	3.20
2	4481	Flex. Handle	2.30
2	4484	4 1/2" Ext. Adaptor	.90
2	4483	9 1/2" " "	1.10
2	4412	Socket 3/8"	.40
2	4414	" " " "	.40
2	4416	" " " "	.40
2	4418	" " " "	.40
2	4420	" " " "	.40
2	4422	" " " "	.50
2	4424	" " " "	.50
2	4412UV	Univer. Socket 3/8"	2.10
2	4414UV	" " " "	2.10
2	4416UV	" " " "	2.10
2	4418UV	" " " "	2.10
2	4420UV	" " " "	2.10
2	4422UV	" " " "	2.10
2	4424UV	" " " "	2.10
2	4497	Universal Joint	2.00
2	4482	Off. Slide T. Hdle.	1.40

DISPLAY CABINET No. DC-107

Quantity	Number	Description	List
3	651D	Long Speeder Handle	\$1.90
3	652D	Short " "	1.70
3	666D	10" Flex. Handle	3.00
3	667D	14" " "	3.20
1	678D	Reversible Ratchet	4.00
1	677D	Ratchet Wrench	3.00
3	663D	Slide Tee Handle	1.40
3	665D	10" Extension Adaptor	1.00
3	664D	6" " "	.80
2	582D	3" " "	.75
3	588D	Universal Joint	1.40
3	692D	1 1/4" Adaptor	.40
3	1302D	Screw Driver Adaptor	.55
2	1310	1 1/8" Drain Plug Socket	.50
2	1312	" " " "	.50
2	1314	" " " "	.50
2	1316	" " " "	.55
2	1318	" " " "	.55
2	1320	" " " "	.55
2	1322	" " " "	.60
2	1324	" " " "	.60

Quantity	Number	Description	List
4	1614	Socket 12 Point 1 1/8"	.50
4	1616	" " " 1 1/4"	.50
3	1618	" " " 1 1/2"	.60
2	1619	" " " 1 3/8"	.60
5	1620	" " " 1 1/2"	.65
5	1621	" " " 1 1/4"	.65
5	1622	" " " 1 1/2"	.65
5	1624	" " " 1 3/8"	.75
3	1625	" " " 1 1/2"	.75
3	1626	" " " 1 3/8"	.75
3	1628	" " " 1 1/2"	.75
2	1630	" " " 1 3/8"	.75
1	1631	" " " 1 1/2"	.75
3	1632	" " " 1"	.95
1	1634	" " " 1 1/8"	1.00
2	1636	" " " 1 1/4"	1.20
1	1640	" " " 1 1/2"	1.20
2	1305	Drag Link Screw Driver	.70
3	1618-V8	Extra Thin Nose Socket for V8 Ford Connecting Rods 1 1/8"	.80

Fully guaranteed as to material and workmanship

Printed in U.S.A.

DUROMETAL PRODUCTS CO., 2649 N. KILDARE AVE., CHICAGO, U.S.A.

Manufacturers of Quality Products for over 19 years

Heavy Duty Sockets and Fittings

$\frac{3}{4}$ " Square Drive

Heavy Duty Ratchet



This Heavy Duty 18" Drop Forged Ratchet is made under our exclusive patents and construction is such that there are no rivets to shear and it will stand heavy use and abuse without damaging any part. Typical Duro-Chrome triple plated finish with polished end. Furnished complete with plug as illustrated.

No. 4276—Heavy Duty Ratchet Price \$10.50
Shipping Weight, $3\frac{1}{2}$ lbs.

No. 4292—Plug Only for Heavy Duty Ratchet. Price \$1.00
Shipping Weight, 6 ozs.

Heavy Duty Flexible Swing Head Handle



One of the most popular type handles with the mechanic. 19" long. Triple plated in combination polished and satin finish.

No. 4266—Heavy Duty Flexible Swing Head Handle
..... Price \$7.50
Shipping Weight, $4\frac{1}{2}$ lbs.

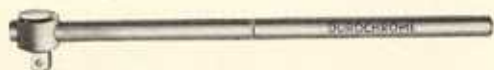
Heavy Duty Cross Bar



12" Cross Bar, designed to be used with Flexible Swing Head Handle illustrated above.

No. 4267—Heavy Duty Cross Bar Price \$1.30
Shipping Weight, 14 ozs.

Heavy Duty Slide T Handle



This handle is 18" long and offers a multitude of combinations with fittings and sockets so as to reach the most inaccessible places.

No. 4263—Slide T Handle Price \$2.90
Shipping Weight, $3\frac{1}{4}$ lbs.

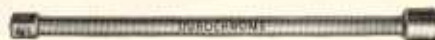
Heavy Duty Extensions



8"

Same type Combination Extension Adaptor as described below, only 8" long.

No. 4264—8" Extension Adaptor Price \$1.80
Shipping Weight, 1 lb., 3 ozs.



16"

This Combination Extension Adaptor can be used with any of the other handles illustrated on this page. Triple plated combination satin and polished finish.

No. 4265—16" Extension Adaptor Price \$2.30
Shipping Weight, 2 lbs.

Heavy Duty Sockets



These Duro-Chrome Sockets are outstanding in their design as well as workmanship, and are thoroughly appreciated by the mechanic or anyone else who knows good tools. Have recessed drive ends which prevents sockets from falling off of fittings. Triple plated with satin and polished finish.

No.	Size	Weight Each	Price
4128	$\frac{7}{8}$ "	4 ozs.	\$0.90
4130	$\frac{1}{2}$ "	5 ozs.	.95
4131	$\frac{3}{4}$ "	6 ozs.	.95
4132	1"	7 ozs.	.95
4134	$1\frac{1}{8}$ "	8 ozs.	1.10
4136	$1\frac{1}{4}$ "	9 ozs.	1.20
4138	$1\frac{1}{2}$ "	10 ozs.	1.40
4140	$1\frac{3}{4}$ "	11 ozs.	1.40
4142	$1\frac{7}{8}$ "	13 ozs.	1.40
4144	$1\frac{3}{8}$ "	14 ozs.	1.65
4146	$1\frac{1}{2}$ "	15 ozs.	1.85
4148	$1\frac{1}{2}$ "	1 lb.	2.00
4150	$1\frac{3}{8}$ "	1 lb. 2 ozs.	2.10
4152	$1\frac{5}{8}$ "	1 lb. 3 ozs.	2.10
4154	$1\frac{1}{8}$ "	1 lb. 7 ozs.	2.70
4156	$1\frac{3}{4}$ "	1 lb. 11 ozs.	2.90
4158	$1\frac{1}{2}$ "	1 lb. 14 ozs.	3.30
4160	$1\frac{7}{8}$ "	2 $\frac{1}{4}$ lbs.	3.30
4164	2"	2 $\frac{3}{4}$ lbs.	4.00
4170	$2\frac{1}{8}$ "	3 $\frac{1}{4}$ lbs.	5.90

Fully guaranteed as to material and workmanship

Printed in U.S.A.

DURO METAL PRODUCTS CO., 2649 N. KILDARE AVE., CHICAGO, U.S.A.

Heavy Duty Giant Socket Sets

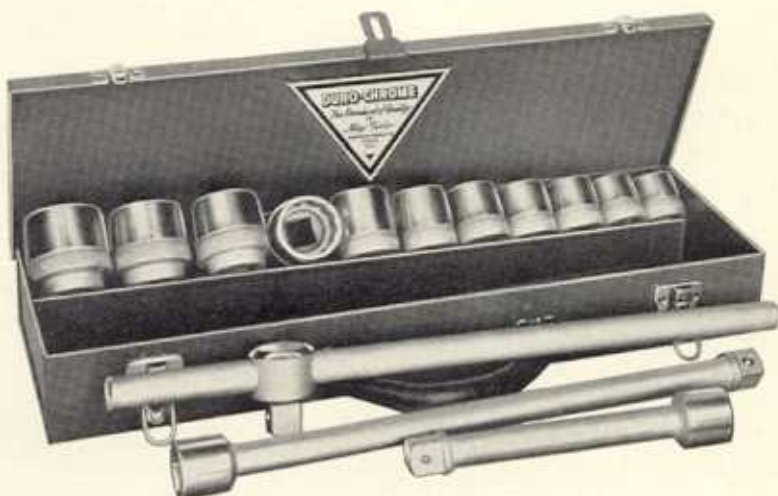
$\frac{3}{4}$ " Square Drive

14 Piece Set

A thoroughly dependable set of tools specially designed and constructed for extreme heavy duty work. Indispensable for work on tractors, trucks, busses, farm and road machinery, in industrial and all heavy machinery plants.

All tools made of the same specially selected chrome alloy steel that established "DURO-CHROME" tools as the products known for outstanding stamina under extreme strain and punishment. To assure positive hold on handles, sockets have lock-on feature.

Each tool triple plated in attractive duplex satin finish with highly polished ends. Packed in heavy gauge steel box, 20" x 2 $\frac{3}{4}$ " x 6 $\frac{1}{4}$ ", gray enameled, with strong hasps and handle. Roomy enough for many additional tools, contents as follows:



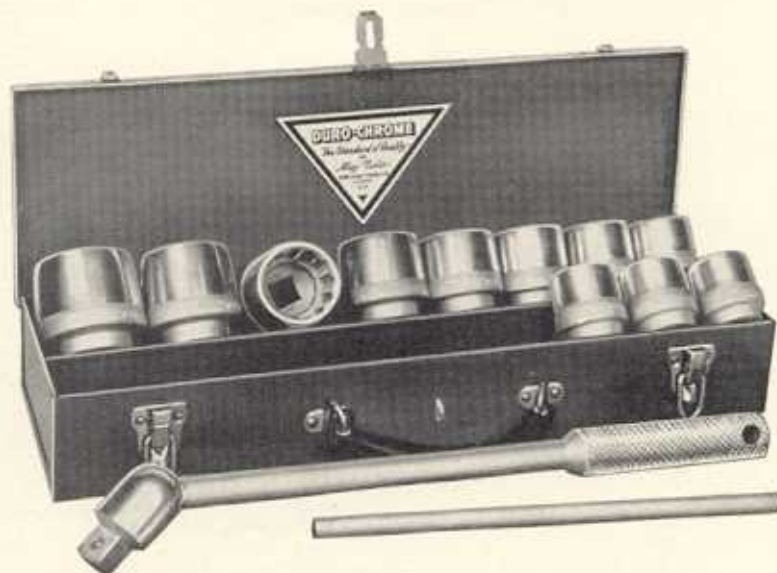
18" Giant Slide T Handle; 8" Giant Extension Adaptor; 16" Giant Extension Adaptor; $\frac{7}{8}$ ", $1\frac{1}{8}$ ", $1\frac{1}{4}$ ", $1\frac{1}{2}$ ", $1\frac{3}{4}$ ", $1\frac{7}{8}$ ", $1\frac{1}{2}$ " Giant Sockets.

No. HD14—Heavy Duty Set.....Price \$23.85
Shipping Weight, 21 lbs.

No. HD14F—Above 14 Piece Set in Fibre Box.....Price \$22.05
Shipping Weight, 16 lbs.

13 Piece Set With Larger Sockets

$\frac{3}{4}$ " Square Drive



This set is especially selected with the larger sizes of sockets all ranging over $1\frac{1}{4}$ ", the largest size usually found in the standard $\frac{1}{2}$ " square drive sets, up to and including the 2" size. Especially desirable for large axle nuts, tractor, road machines and industrial work requiring large sizes as well as maximum strength. The heavy metal box is 20 $\frac{1}{2}$ " x 3 $\frac{1}{4}$ " x 6 $\frac{3}{8}$ " in size, finished in gray enamel. The set contains the following parts:

19" Giant Flex. Head Handle; 12" Cross Bar; $1\frac{1}{8}$ ", $1\frac{3}{8}$ ", $1\frac{1}{2}$ ", $1\frac{1}{4}$ ", $1\frac{1}{8}$ ", $1\frac{3}{8}$ ", $1\frac{1}{2}$ ", $1\frac{3}{4}$ ", $1\frac{1}{2}$ ", $1\frac{7}{8}$ ", 2" Giant Sockets.

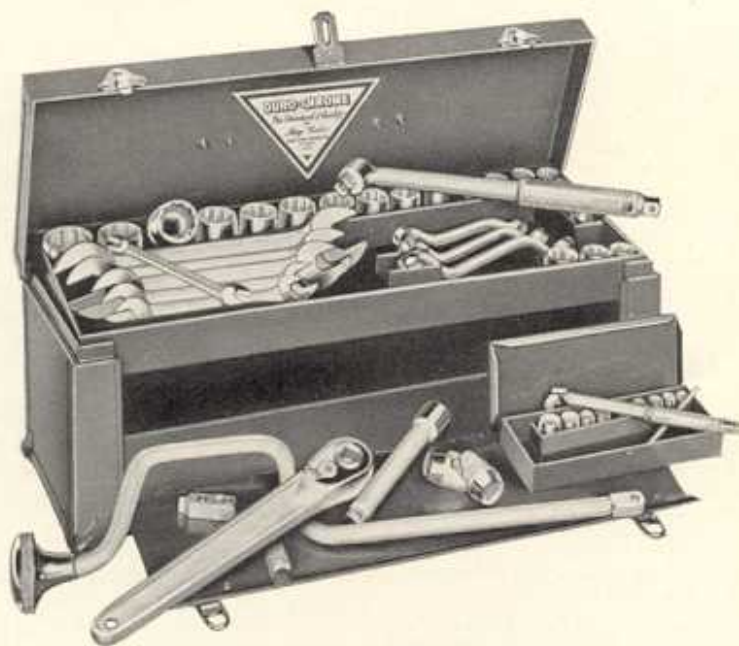
No. HD13—13 Piece Heavy Duty Set.....Price \$41.00
Shipping Weight, 30 lbs.

No. HD13F—13 Piece Set in Fiber Box.....Price \$36.00
Shipping Weight 25 lbs.

Fully guaranteed as to material and workmanship

Printed in U.S.A.

47 Piece Junior Duro-Chest



Many of the superior features of the Senior Duro-Chest are retained in this smaller, though efficiently complete assortment of 47 tools.

Full set of Midget tools for the finer work, Standard Sockets and Attachments as well as a full set of Open End Wrenches for general all-around repair work. For extra convenience and efficiency a set of 3 Short 45° Box End Wrenches is included.

The contents of the 19 1/2" x 7 1/4" x 7 1/4" Chest is as follows:—

Standard Series—1/2" Sq. Drive

No.	Description	Price
1614	3/8" Long Tapered Thin Nose Socket	\$0.50
1616	1/2" " " " " " "	.50
1618	3/4" " " " " " "	.60
1619	7/8" " " " " " "	.60
1620	1" " " " " " " "	.65
1621	1 1/8" " " " " " "	.65
1622	1 1/4" " " " " " "	.65
1624	1 1/2" " " " " " "	.75
1625	1 3/4" " " " " " "	.75
1626	2" " " " " " " "	.75
1628	2 1/8" " " " " " "	.75
1630	2 1/4" " " " " " "	.75
1631	2 1/2" " " " " " "	.75
1632	1" " " " " " " "	.95
1634	1 1/8" " " " " " "	1.00
1636	1 1/4" " " " " " "	1.20
1640	1 1/2" " " " " " "	1.20
1616S	1/2" Square Long Tapered Thin Nose Socket	.60
1618S	3/4" " " " " " "	.60
1620S	1" " " " " " " "	.65
678D	Reversible Ratchet	\$4.00
666D	10" Flex. Head Handle	3.00
668D	9" Cross Bar	.25
5880D	Universal Joint	1.40
692D	Extension Adaptor	.40
1302D	Screw Driver Adaptor	.55
664D	6" Extension Adaptor	.80
651D	18" Speeder Handle	1.90

"Midget" Series—1/4" Sq. Drive

No.	Description	Price
4508	1/4" Socket	\$0.30
4509	3/8" " " " " " "	.30
4510	1/2" " " " " " "	.30
4511	5/8" " " " " " "	.30
4512	3/4" " " " " " "	.30
4514	7/8" " " " " " "	.30
4508S	1/4" Square Socket	.30
4510S	1/2" " " " " " "	.30
4510S	3/4" " " " " " "	.30
4550	Flex. Head Handle with Cross Bar	1.50

Box End and Open End Wrenches

No.	Description	Price
1723	3/8" x 1/2" Open End Wrench	\$0.60
1725B	1/2" x 3/4" " " " "	.85
1027	3/4" x 1 1/8" " " " "	.95
1028S	5/8" x 3/4" " " " "	1.20
1731A	3/4" x 1 1/4" " " " "	1.60
1033C	1 1/8" x 1 1/2" " " " "	2.15
02041	3/8" x 1/2" Short 45° Double Offset Box Wrench	.80
02042	1/2" x 3/4" Short 45° Double Offset Box Wrench	.90
02043	5/8" x 1 1/8" Short 45° Double Offset Box Wrench	1.00

No. JC47—Junior Duro-Chest, Complete with 47 Tools. Price \$52.00

Shipping Weight, Complete, 24 lbs.

No. 802—Chest only Price 11.00

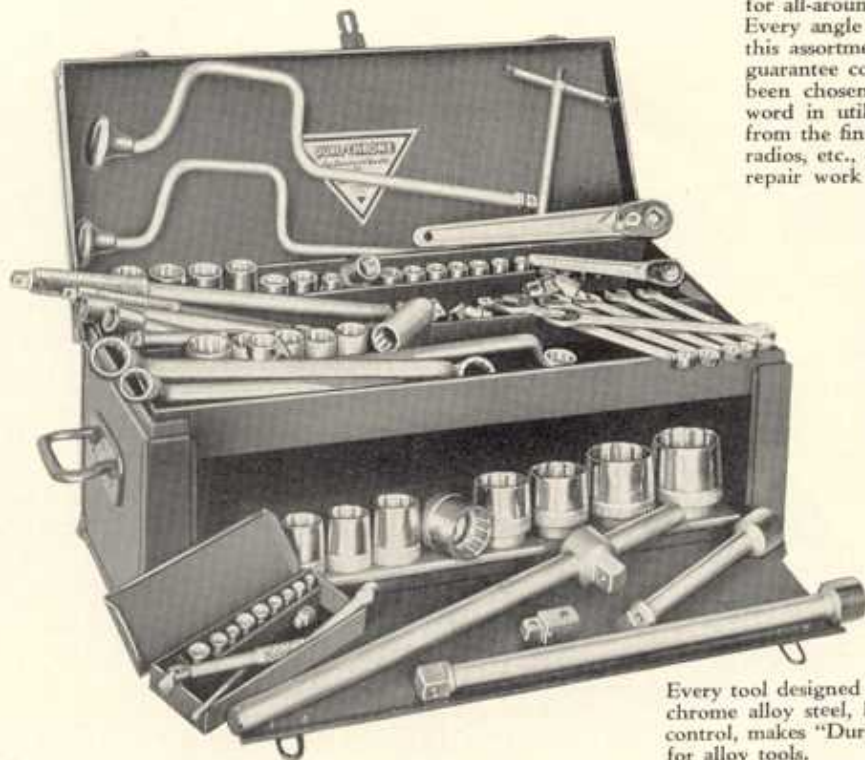
Shipping Weight, Chest only, 12 lbs.

Fully guaranteed as to material and workmanship

Printed in U.S.A.

DURO METAL PRODUCTS CO., 2649 N. KILDARE AVE., CHICAGO, U.S.A.

78 Piece Senior Duro-Chest



An ideal, well balanced combination assortment of all essential tools to completely equip the mechanic for all-around fast and efficient service.

Every angle of usefulness of each individual tool in this assortment has been thoroughly investigated to guarantee complete efficiency. These 78 tools have been chosen by us to give the mechanic the last word in utility for servicing practically everything from the finest work on ignition systems, generators, radios, etc., on to general automobile and aeroplane repair work including heavy duty work on trucks, busses, tractors, farm and road machinery as well as for industrial uses.

While our Senior Duro-Chest is small enough to be convenient and handy, there is ample room for additional tools and accessories. Roller skids under the box allow easy moving. Removable tray and hinged front panel permit ready access to contents.

Some of the outstanding features of our tools in the Senior Duro-Chest deserve special mention, such as:

Standard and "Cub" Reversible Ratchets.

6 of the popular Combination Box and Open End Wrenches.

A complete set of 6 Extra Deep Thin Wall Sockets for Spark Plugs, Shackle Bolts, etc.

Heavy Duty Giant Sockets with
Lock-On feature.

All tools interchangeable by use of Reducing Adaptors.

Every tool designed for fast and dependable work. Selected chrome alloy steel, hardened and tempered under scientific control, makes "Duro-Chrome" tools the standard of quality for alloy tools.

Duplex satin finish and highly polished ends on our tools furnish an unequalled eye-appeal that will make the mechanic a truly proud owner of our Senior Duro-Chest. More so if the surprisingly low price is considered.

The contents of the 23" x 8 $\frac{3}{4}$ " x 10 $\frac{1}{4}$ " Chest is as follows:—

STANDARD SERIES— $\frac{1}{2}$ " SQ. DRIVE

No.	Description	List
1114	Straight, Thin Wall Socket	\$0.50
1116	"	.50
1118	"	.60
1119	"	.60
1120	"	.65
1121	"	.65
1122	"	.65
1124	"	.75
1125	Long Tapered Socket	.75
1626	"	.75
1628	"	.75
1630	"	.75
1631	"	.75
1632	"	.95
1616S	Square Tapered Socket	.60
1618S	"	.60
1620S	"	.65
1618-	"	

V8	3/8"	Extra Thin Nose Socket for V8 Ford Connecting Rods	.80
1427	1 1/4"	(14mm.) Extra Deep Thin Wall Spark Plug Socket	1.20
1428	7/8"	Extra Deep Thin Wall Spark Plug Socket	1.30
1429	1 1/8"	(18 mm.) Extra Deep Thin Wall Spark Plug Socket	1.30
1430	1 1/8"	Extra Deep Thin Wall Spark Plug Socket	1.40
1432	1"	Extra Deep Thin Wall Spark Plug Socket	1.50
1436	1 1/4"	Extra Deep Thin Wall Spark Plug Socket	1.75
678D		Reversible Ratchet	\$4.00

No. SC78—Senior Duro-Chest. Complete with 78 Tools

No. 801—Chest Only

667D	14" Flex. Head Handle.....	3.20
668D	9" Cross Bar25
631D	18" Speeder Handle	1.90
588D	Universal Joint Adaptor	1.40
I302D	Screw Driver Adaptor55
664D	6" Extension Adaptor80
665D	10"	1.00
693D	$\frac{3}{8}$ " x $\frac{1}{2}$ " Reducing Adaptor.....	.80

HEAVY DUTY SERIES— $\frac{3}{4}$ "
SQ. DRIVE

No.	Description	List
4134	1 1/8" Giant Socket	\$1.10
4136	1 1/8" " "	1.20
4140	1 1/2" " "	1.40
4144	1 3/4" " "	1.65
4146	1 7/8" " "	1.85
4148	1 5/8" " "	2.00
4156	1 3/4" " "	2.90
4158	1 1/2" " "	3.30
4263	Giant Slide T Handle	2.90
4264	8" Giant Extension Adaptor	1.80
4265	16" " "	2.30
4293	1 1/8" x 3/4" Reducing Adaptor	1.00

BOX END AND OPEN END WRENCHES

No.	Description	List
02031	$\frac{3}{8}$ " Combination Box and Open End Wrench	\$0.80
02032	$\frac{7}{8}$ " " "80
02033	$1\frac{1}{2}$ " " "90
02034	$1\frac{3}{4}$ " " "	1.00
02035	$2\frac{1}{4}$ " " "	1.10

02036	$\frac{1}{2}$ "	Combination Box and Open End Wrench	\$1.20
02054	$\frac{3}{4}$ " x $\frac{9}{16}$ "	Regular Long 45° Double Offset Box Wrench	1.25
02055	$\frac{1}{2}$ " x $\frac{7}{8}$ "	" "	1.50
02056	$\frac{1}{2}$ " x 1"	" "	1.80

"CUB" SERIES— $\frac{3}{8}$ " SQ. DRIVE

No.	Description	List
4412	Socket	\$0.40
4414	"	.40
4416	"	.40
4418	"	.40
4420	"	.40
4432	4" Extension Adapter	.70
4483	"	1.10
4495	3" x 1/2" Reducing Adapter	.50
4480	1/2" Cross Bar	.20
4481	Flex. Head Handle	2.30
4485	16" Speeder Handle	1.50
4487	Reversible Ratchet	3.00
4497	Universal Joint	2.00

"MIDGET" SERIES— $\frac{1}{4}$ " SQ. DRIVE

No.	Description	List
4508	" Socket	\$0.30
4509	" "	.30
4510	" "	.30
4511	" "	.30
4512	" "	.30
4514	" "	.30
4508S	" Square Socket	.30
4510S	" " "	.30
4512S	" " "	.30
4550	Hex. Head Handle with Cross Bar	1.50
4533	6" Extension Adaptor	.90

Shipping Weight, Complete, 60 lbs.

Shipping Weight, Chest only, 20 lbs.

Fully guaranteed as to material and workmanship

Duro Utility Ball Bearing Electric Drill



A quality tool, not built to a price, but to meet the demand of the operator that needs a sturdy but light weight drill for close work and hard to get at places. Just the drill for cabinet work, pattern work, radio and airplane assembly and an excellent drill for the home workshop.

Duro Drills represent the finest quality materials and workmanship. Equipped with G. E. Motor; New Departure Ball-Bearings in spindle; Jacobs keyed chuck; 10 feet of 3 wire safety cord and non-breakable plug. The G. E. Switch is totally enclosed in the main case to provide for close quarter drilling without handle. Double Reduction gears are helical cut and made from chrome vanadium heat treated steel—quiet and smooth running. Length with handle, 11½ inches; without handle, 9¼ inches. Motor for 110 A.C. or D.C. current, 60 cycles or less. Prices furnished on special voltages on request.

No.	Style	Capacity In Steel	No Load Speed	Shipping Weight	Price Each
3300	DA	¼ in.	2000	5 lbs.	\$17.95

Duro Production Pistol Grip Electric Drills



More power per pound has been put into these drills than ever before thought possible. Duro drills will not stall when used at their maximum rate of capacity, and have ample safety factor beyond that point. The aluminum case has sufficient ventilation to operate at full load continuously without over-

heating. Double reduction gears are helical cut chrome vanadium steel—extra quiet, smooth and efficient. They are heat treated and ground to give longer life.

Equipped with G. E. Motor for 110 A.C. or D.C. current, 60 cycles or less. Jacobs keyed chuck; 10 feet of 3 wire safety cord and non-breakable plug. Fitted with totally enclosed double pole trigger switch with lock for continuous running.

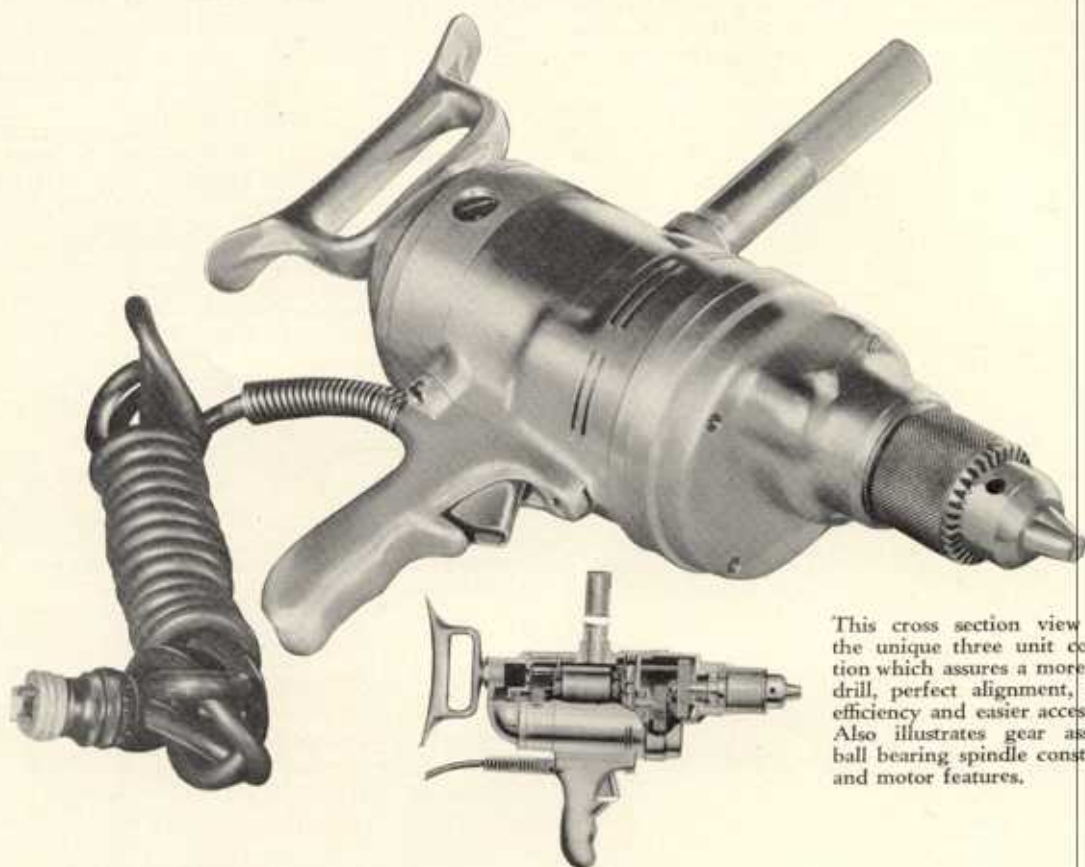
No.	Style	Duty	Capacity In Steel	No Load Speed	Shipping Weight	Price Each
3305	DB	Ex-Heavy	¼ in.	2000	10½ lbs.	33.00 \$31.50
3310	DC	Heavy	⅝ in.	1400	11 lbs.	35.00 35.00
3315	DD	Special	¾ in.	1300	12 lbs.	36.75 36.75

Fully guaranteed as to material and workmanship

Printed in U.S.A.

DURO METAL PRODUCTS CO., 2649 N. KILDARE AVE., CHICAGO, U.S.A.

Duro Production Electric Breast Drill



This cross section view shows the unique three unit construction which assures a more sturdy drill, perfect alignment, greater efficiency and easier accessibility. Also illustrates gear assembly, ball bearing spindle construction and motor features.

A Heavy Duty Tool

Efficiency and maintenance to meet factory and production work was the upper-most thought when Duro designed these drills. They are constructed in 3 self-contained units—motor—gears and brush mechanism. This assures greater efficiency, positive alignment and accessibility in cleaning and maintenance.

Special Quality Features

Like all Duro Drills, they are powered with special G. E. Universal Motors that will run continuously under maximum load without overheating or stalling. For 110 A.C. or D.C. current, 60 cycles or less. Prices furnished on special voltage on request. Equipped with Jacobs keyed chuck; 10 feet of 3 wire safety cord and non-breakable plug. Totally enclosed double pole switch with lock for continuous running.

Durability and Design

Fitted with double reduction, helical cut gears made from chrome vanadium, heat treated steel—ground to give longer life and smooth, quiet operation. NOTE that all Duro drills are streamlined to give the minimum of offset to the center line of chuck and to allow operator to drill close to wall.

No.	Style	Duty	Capacity In Steel	No Load Speed	Shipping Weight	Price Each
3320	DF	Extra-Heavy	1/2 in.	550	20 1/2 lbs.	54.00 \$46.50
3325	DC	Heavy	5/8 in.	480	21 1/2 lbs.	54.00 \$46.00
3330	DH	Standard	3/4 in.	425	23 1/2 lbs.	54.00 \$47.00

Fully guaranteed as to material and workmanship

Printed in U.S.A.

DURO METAL PRODUCTS CO., 2649 N. KILDARE AVE., CHICAGO, U.S.A.

Manufacturers of Quality Products for over 19 years

Case Hardened Special Steel Sockets

These sockets are accurately machined from special analysis cold rolled solid steel bars. Designed and constructed for heavy duty work, case hardened and cadmium plated. For use with standard $\frac{1}{2}$ " square adaptors and handles. The hexagon sockets are 12 point except those marked (*) which are six point. The square sockets are 8 point except those marked (*) which are four point.

$\frac{1}{2}$ " Square
Drive.



Hexagon Sockets

No.	Size	Price
9910*	$\frac{1}{16}$ "	\$0.20
9911*	$\frac{1}{8}$ "	.20
9912*	$\frac{3}{16}$ "	.20
9914	$\frac{1}{4}$ "	.20
9916	$\frac{1}{2}$ "	.20
9917	$\frac{3}{4}$ "	.20
9918	$\frac{7}{8}$ "	.20
9919	$\frac{1}{2}$ "	.20
9920	$\frac{3}{8}$ "	.20
9921	$\frac{1}{4}$ "	.20
9922	$\frac{1}{8}$ "	.25
9923	$\frac{3}{16}$ "	.25
9924	$\frac{1}{4}$ "	.25
9925	$\frac{3}{8}$ "	.25
9926	$\frac{1}{2}$ "	.25
9928	$\frac{3}{4}$ "	.30
9930	$\frac{1}{2}$ "	.30
9931	$\frac{3}{4}$ "	.30
9932	1"	.35
9934	$1\frac{1}{8}$ "	.35
9936	$1\frac{1}{4}$ "	.35
9938	$1\frac{3}{8}$ "	.35
9940	$1\frac{1}{2}$ "	.35

Sockets with Square Openings

No.	Size	Price
9910S*	$\frac{1}{16}$ "	\$0.20
9911S*	$\frac{1}{8}$ "	.20
9912S*	$\frac{3}{16}$ "	.20
9914S	$\frac{1}{4}$ "	.20
9916S	$\frac{1}{2}$ "	.20
9918S	$\frac{3}{4}$ "	.25
9920S	$\frac{1}{2}$ "	.25
9922S	$\frac{3}{8}$ "	.25
9924S	$\frac{1}{4}$ "	.25
9928S	$\frac{3}{8}$ "	.25

No. 672 Ratchet Handle



For use with standard $\frac{1}{2}$ " square adaptors or extensions.

This wrench, by actual test, has proven itself to be one of the sturdiest as well as most practical ever offered. All wearing parts are made of special analysis steel, heat treated and hardened. Simple cam action gives positive grip. The safety factor of this handle is far greater than any load that will ever be put upon it.

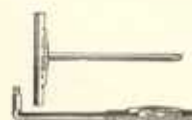
Shipping Weight, 1 lb.

No. 672 \$0.80

No. 660 All-Purpose Combination "L-T" Handle



Long Offset



"L" and "T" Handle

Will take care of practically every need for a handle that a mechanic will have. Can be used as an offset handle or "L" handle, or "T" handle. Made of $\frac{3}{4}$ " solid steel bar with heavy cold rolled handle. Length 10". Heavily plated. Ends accurately milled to fit all interchangeable sockets with $\frac{1}{2}$ " opening and equipped with friction ball on each end for holding socket.

Shipping Weight, 1 lb. 7 ozs.

No. 660 \$0.80

No. 651 Long Speeder Handle



20" long, $\frac{1}{2}$ " steel stock. Designed to fit all interchangeable

sockets having $\frac{1}{2}$ " square opening. Equipped with friction ball which holds socket firmly but allows it to be removed easily. Heavily nickel plated.

Shipping Weight, 1 lb. 10 ozs.

No. 651 \$0.80

No. 652 Short Speeder Handle

Same as No. 651 except it is 12" long. Heavily nickel plated.

Shipping Weight, 1 lb. 5 ozs.

No. 652 \$0.75

No. 696 Universal Joint



Accurately machined from solid bar special analysis steel, enabling use of tool at various angles. Standard $\frac{1}{2}$ " square opening, heavily nickel plated. Shipping Weight, 5 ozs.

No. 696 \$0.65

No. 691 Long Extension

Made of $\frac{1}{2}$ " solid steel bar, $7\frac{3}{4}$ " long, both ends fitted with friction balls for use with standard $\frac{1}{2}$ " interchangeable sockets. Heavily nickel plated. Shipping Weight, $\frac{1}{2}$ lb.

No. 691 \$0.35

No. 692 Short Extension

Same as No. 691 except it is $1\frac{1}{4}$ " long.

Shipping Weight, 2 ozs.

No. 692 \$0.20

No. 661 Square Offset Handle

9" long, both ends are fitted with friction balls and will take standard $\frac{1}{2}$ " interchangeable square sockets. Made of $\frac{1}{2}$ " solid steel bar, heavily nickel plated.

Shipping Weight, 14 ozs.

No. 661 \$0.40

Fully guaranteed as to material and workmanship



"Twin-Hex"

The sets shown on this page have "Twin-Hex" (12 point) sockets in all hexagon sizes $\frac{7}{16}$ " and larger while the square sockets $\frac{1}{8}$ " and larger are 8 point. Sockets and parts are made from special analysis steel, heat treated, tempered and hardened and are heavily cadmium plated.

$\frac{1}{2}$ " Square Drive.



"Twin-Hex"

46-Piece Heavy Duty Socket Set

IN MECHANIC'S TOOL CHEST



12 Point Only

No. 9460XX—Set with "Twin-Hex" (12 Point) Sockets \$13.00

Contains 46 heavy duty type cadmium plated sockets and fittings. Also has ample room beneath the tray for additional tools. Side and top panelled, corners welded. Box equipped with lock and two keys, size $14 \times 6 \times 6\frac{1}{2}$ inches deep. All sockets carefully and accurately machined from special analysis solid bar steel, heat treated and hardened. Sockets and fittings of standard $\frac{1}{2}$ inch square drive end type—readily interchangeable. Over 800 possible combinations.

Contains the following cadmium plated parts:

Short Speeder	Long Extension	Alemite Socket
Ratchet Handle	Universal Joint	Extra $\frac{1}{2}$ " Square
Comb. L-T Hdle.	Screw Driver	Socket for
Short Extension	Valve Grinder	Adaptor

Shipping Weight, $16\frac{1}{2}$ lbs.

Hexagon Sockets

$\frac{7}{16}$ "	$\frac{7}{16}$ "	$\frac{1}{2}$ "	$\frac{9}{16}$ "	$\frac{5}{8}$ "	$\frac{3}{4}$ "	$\frac{7}{8}$ "	1"
$\frac{11}{16}$ "	$\frac{1}{2}$ "	$\frac{5}{8}$ "	$\frac{11}{16}$ "	$\frac{3}{4}$ "	$\frac{7}{8}$ "	$\frac{11}{16}$ "	$1\frac{1}{8}$ "
$\frac{3}{8}$ "	$\frac{1}{2}$ "	$\frac{5}{8}$ "	$\frac{11}{16}$ "	$\frac{3}{4}$ "	$\frac{7}{8}$ "	$\frac{11}{16}$ "	$1\frac{1}{8}$ "

Square Sockets

$\frac{7}{16}$ "	$\frac{3}{8}$ "	$\frac{1}{2}$ "	$\frac{5}{8}$ "	$\frac{3}{4}$ "
$\frac{11}{16}$ "	$\frac{1}{2}$ "	$\frac{5}{8}$ "	$\frac{3}{4}$ "	$\frac{7}{8}$ "

Drain Plug Socket

$\frac{7}{16}$ "	$\frac{3}{8}$ "	$\frac{1}{2}$ "	$\frac{5}{8}$ "	$\frac{3}{4}$ "	$\frac{7}{8}$ "
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40-Piece Special Mechanic's Set



12 Point Only

All sockets machined from cold-rolled, solid steel bars, heat treated and hardened. $\frac{1}{2}$ " square shanks on handles, with friction ball snaps, can be readily interchanged. Nearly 600 possible combinations. Handles and sockets cadmium plated and rust proof. Heavy special steel case. Black japan finish. Contains the following parts:

Short Speeder Handle	Combination L-T Handle
Long Speeder Handle	(Long Offset, "T" or "L")
Ratchet Wrench	Universal Joint
Short Extension	Valve Grinder Socket and
Long Extension	Attachments
Screw Driver Attachments	

Shipping Weight, 16 lbs.

Hexagon Sockets

$\frac{7}{16}$ "	$\frac{7}{16}$ "	$\frac{1}{2}$ "	$\frac{9}{16}$ "	$\frac{5}{8}$ "	$\frac{3}{4}$ "	$\frac{7}{8}$ "	1"
$\frac{11}{16}$ "	$\frac{1}{2}$ "	$\frac{5}{8}$ "	$\frac{11}{16}$ "	$\frac{3}{4}$ "	$\frac{7}{8}$ "	$\frac{11}{16}$ "	$1\frac{1}{8}$ "
$\frac{3}{8}$ "	$\frac{1}{2}$ "	$\frac{5}{8}$ "	$\frac{11}{16}$ "	$\frac{3}{4}$ "	$\frac{7}{8}$ "	$\frac{11}{16}$ "	$1\frac{1}{8}$ "

Square Sockets

$\frac{7}{16}$ "	$\frac{3}{8}$ "	$\frac{1}{2}$ "	$\frac{5}{8}$ "	$\frac{3}{4}$ "
$\frac{11}{16}$ "	$\frac{1}{2}$ "	$\frac{5}{8}$ "	$\frac{3}{4}$ "	$\frac{7}{8}$ "

No. 0940XX—Set with "Twin-Hex" (12 Point) Sockets \$10.70

35-Piece Special Mechanic's Set



12 Point Only

Sockets of special analysis, cold rolled, solid steel bars, heat treated and hardened. Handles have $\frac{1}{2}$ " square shanks, nickel finish on all handles and sockets. Baked black enamel heavy steel case. No welded or rough corners. Over 500 combinations possible. Contains following:

Valve Grinder Socket and	Short Extension
Attachments	Long Speeder Handle
Ratchet Wrench	Long Extension
Offset Handle	

Shipping Weight, 13 lbs.

Hexagon Sockets

$\frac{7}{16}$ "	$\frac{3}{8}$ "	$\frac{1}{2}$ "	$\frac{9}{16}$ "	$\frac{5}{8}$ "	$\frac{3}{4}$ "	$\frac{7}{8}$ "	$1\frac{1}{8}$ "
$\frac{11}{16}$ "	$\frac{1}{2}$ "	$\frac{5}{8}$ "	$\frac{11}{16}$ "	$\frac{3}{4}$ "	$\frac{7}{8}$ "	$\frac{11}{16}$ "	$1\frac{1}{8}$ "
$\frac{3}{8}$ "	$\frac{1}{2}$ "	$\frac{5}{8}$ "	1"	$1\frac{1}{8}$ "	$1\frac{1}{4}$ "	$1\frac{1}{2}$ "	$1\frac{3}{4}$ "

Square Sockets

$\frac{7}{16}$ "	$\frac{3}{8}$ "	$\frac{1}{2}$ "	$\frac{5}{8}$ "	$\frac{3}{4}$ "	$\frac{7}{8}$ "	$\frac{11}{16}$ "	$\frac{3}{4}$ "
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No. 0835XX—Set with "Twin-Hex" (12 Point) Sockets \$8.25

No. 0836XX—36-Piece Socket Wrench Set with "Twin-Hex" (12 Point) Sockets, same as No. 0835XX Set except with special Universal Joint \$8.75

Fully guaranteed as to material and workmanship

Printed in U.S.A.

DURO METAL PRODUCTS CO., 2649 N. KILDARE AVE., CHICAGO, U.S.A.

Manufacturers of Quality Products for over 19 years



"Twin-Hex"

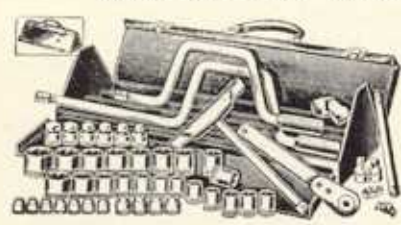
The sets shown on this page have "Twin Hex" (12 point) sockets in all hexagon sizes $\frac{1}{8}$ " and larger while the square sockets $\frac{1}{8}$ " and larger are 8 point. Sockets and parts are made from special analysis steel, heat treated, tempered and hardened and are heavily cadmium plated.

$\frac{1}{2}$ " Square Drive.



"Twin-Hex"

"V" Type Heavy Duty Mechanic's Kit with 46-Piece Wrench Set



Heavy gauge steel case, electrically welded and trimmed with brass plated fittings, together with leather handle. Special analysis, solid

12 Point Only

bar steel, heat treated, tempered and hardened sockets. Standard $\frac{1}{2}$ " square drive end type sockets and fittings, readily interchangeable. Over 800 combinations possible. Shipping Weight, 20 lbs. Contains the following parts:

12 Point Hexagon Sockets					
$\frac{1}{8}$ "	$\frac{1}{4}$ "	$\frac{3}{8}$ "	$\frac{1}{2}$ "	$\frac{3}{4}$ "	1"
$\frac{1}{8}$ "	$\frac{1}{2}$ "	$\frac{3}{8}$ "	$\frac{1}{2}$ "	$\frac{3}{4}$ "	1 $\frac{1}{8}$ "
$\frac{3}{8}$ "	$\frac{1}{2}$ "	$\frac{3}{8}$ "	$\frac{1}{2}$ "	$\frac{3}{4}$ "	1 $\frac{1}{4}$ "
8 Point Square Sockets					
$\frac{1}{8}$ "	$\frac{3}{8}$ "	$\frac{1}{2}$ "	$\frac{3}{4}$ "	$\frac{1}{2}$ "	$\frac{3}{4}$ "
$\frac{1}{8}$ "	$\frac{1}{2}$ "	$\frac{1}{2}$ "	$\frac{3}{4}$ "	$\frac{1}{2}$ "	$\frac{3}{4}$ "
Drain Plug Sockets					
$\frac{1}{8}$ "	$\frac{3}{8}$ "	$\frac{1}{2}$ "	$\frac{3}{4}$ "	$\frac{1}{2}$ "	$\frac{3}{4}$ "
Short Speeder	Combination L-T	Universal			
Long Speeder	Short Extension	Screw Driver			
Ratchet Handle	Long Extension	Valve Grinder			
No. 9450XX—Set with "Twin-Hex" (12 Point) Sockets					
\$15.40					

45-Piece Master Wrench Set

A heavy duty 45 piece wrench set, including an all-purpose combination L - T handle. Set gives nearly 800 possible combinations.

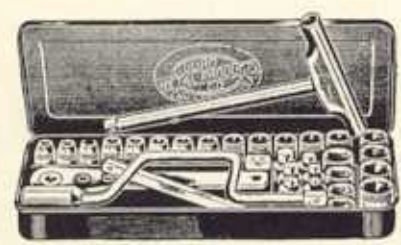


Handles have $\frac{1}{2}$ " square shanks with friction ball snaps and can be readily interchanged. Sockets are accurately machined from cold-rolled, solid steel bars, heat treated and hardened. Metal case. Shipping Weight, 16 $\frac{1}{2}$ lbs.

Set contains 45 cadmium plated parts as follows:

Short Speeder	Short Extension	Valve Grinder			
Long Speeder	Long Extension				
Ratchet Handle	Universal Joint	Socket to Fit Alemite			
L-T Handle	Screw Driver				
Drain Plug Sockets					
$\frac{1}{8}$ "	$\frac{3}{8}$ "	$\frac{1}{2}$ "	$\frac{3}{4}$ "	$\frac{1}{2}$ "	$\frac{3}{4}$ "
12 Point Hexagon Sockets					
$\frac{1}{8}$ "	$\frac{1}{4}$ "	$\frac{3}{8}$ "	$\frac{1}{2}$ "	$\frac{3}{4}$ "	1"
$\frac{1}{8}$ "	$\frac{1}{2}$ "	$\frac{3}{8}$ "	$\frac{1}{2}$ "	$\frac{3}{4}$ "	1 $\frac{1}{8}$ "
$\frac{1}{8}$ "	$\frac{1}{2}$ "	$\frac{3}{8}$ "	$\frac{1}{2}$ "	$\frac{3}{4}$ "	1 $\frac{1}{4}$ "
8 Point Square Sockets					
$\frac{1}{8}$ "	$\frac{3}{8}$ "	$\frac{1}{2}$ "	$\frac{3}{4}$ "	$\frac{1}{2}$ "	$\frac{3}{4}$ "
$\frac{1}{8}$ "	$\frac{1}{2}$ "	$\frac{1}{2}$ "	$\frac{3}{4}$ "	$\frac{1}{2}$ "	$\frac{3}{4}$ "
No. 945XX—Set with "Twin-Hex" (12 Point) Sockets					
\$11.00					

32-Piece Service Station Special Set



Special analysis solid steel bar sockets, heat treated and hardened. Handles and fittings are standard $\frac{1}{2}$ " square, interchangeable with similar fittings. Baked enamel box, heavy gauge steel.

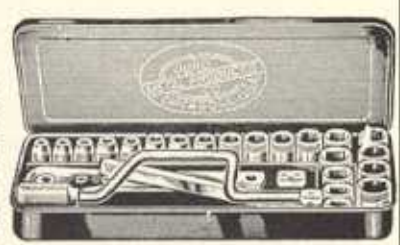
12 Point Only

Shipping Weight, 9 lbs.

Short Speeder Long Extension	Short Extension Ratchet Handle	Combination "L-T" Handle
12 Point Hexagon Sockets		
$\frac{1}{8}$ "	$\frac{3}{8}$ "	$\frac{1}{2}$ "
$\frac{1}{8}$ "	$\frac{1}{2}$ "	$\frac{3}{8}$ "
$\frac{1}{8}$ "	$\frac{1}{2}$ "	$\frac{3}{8}$ "
8 Point Square Sockets		
$\frac{1}{8}$ "	$\frac{3}{8}$ "	$\frac{1}{2}$ "
$\frac{1}{8}$ "	$\frac{1}{2}$ "	$\frac{3}{8}$ "
Drain Plug Sockets		
$\frac{1}{8}$ "	$\frac{3}{8}$ "	$\frac{1}{2}$ "
$\frac{1}{8}$ "	$\frac{1}{2}$ "	$\frac{3}{8}$ "
No. 832XX—Set with "Twin-Hex" (12 Point) Sockets		
\$7.40		

25-Piece Garage Socket Wrench Set

Special analysis solid steel bar sockets, heat treated and hardened. Standard $\frac{1}{2}$ " square handles with friction ball snaps readily interchangeable with all standard $\frac{1}{2}$ " sockets. Heavy gauge stock case, baked enamel durable finish. Shipping Weight, 8 $\frac{1}{2}$ lbs. Contains: Short Speeder, Long Extension, Short Extension, Ratchet Handle and the following sockets:



12 Point Only

Shipping Weight, 8 $\frac{1}{2}$ lbs. Contains: Short Speeder, Long Extension, Short Extension, Ratchet Handle and the following sockets:

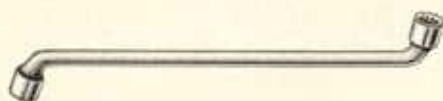
12 Point Hexagon Sockets					
$\frac{1}{8}$ "	$\frac{3}{8}$ "	$\frac{1}{2}$ "	$\frac{3}{4}$ "	$\frac{1}{2}$ "	1"
$\frac{1}{8}$ "	$\frac{1}{2}$ "	$\frac{3}{8}$ "	$\frac{1}{2}$ "	$\frac{3}{4}$ "	1 $\frac{1}{8}$ "
$\frac{1}{8}$ "	$\frac{1}{2}$ "	$\frac{3}{8}$ "	$\frac{1}{2}$ "	$\frac{3}{4}$ "	1 $\frac{1}{4}$ "
8 Point Square Sockets					
$\frac{1}{8}$ "	$\frac{3}{8}$ "	$\frac{1}{2}$ "	$\frac{3}{4}$ "	$\frac{1}{2}$ "	$\frac{3}{4}$ "
$\frac{1}{8}$ "	$\frac{1}{2}$ "	$\frac{1}{2}$ "	$\frac{3}{4}$ "	$\frac{1}{2}$ "	$\frac{3}{4}$ "
No. 825XX—Set with "Twin-Hex" (12 Point) Sockets					
\$6.15					

Fully guaranteed as to material and workmanship

Printed in U.S.A.

Tools for Ford A, AA, B and V-8

Forged Main Bearing Wrench



Designed for convenient access to the main bearing bolt on Ford "A", "AA", "B", "BB", "V8-18" and "V8-40" cars. $\frac{3}{8}$ " 8 Point opening on one end and $\frac{3}{4}$ " 12 Point opening on the other. 16" long. Forged from Chrome Vanadium steel, Satin Nickel Finish with polished ends. *Shipping Weight, 1 $\frac{1}{4}$ lbs.*

No. 269—Forged Main Bearing Wrench. Price \$2.00

Forged Brake Adjusting Wrench



This drop forged wrench will take care of brake adjustments both on Ford passenger cars as well as trucks. Double square $\frac{1}{2}$ " and $\frac{3}{8}$ " openings will fit Ford Models "A", "AA", "B", "BB", "V8-18" and "V8-40". Length of 11" provides this wrench with sufficient leverage to comfortably reach and adjust brake nuts even if rusted or frozen. *Shipping Weight, 1 lb.*

No. 268—Forged Chrome Vanadium Brake Adjusting Wrench. Price \$1.20

Attractive satin nickel finish with polished heads.

No. 267—Forged Carbon Steel Adjusting Wrench. Price \$0.75

Cadmium plated finish.

Water Pump Wrench



A very essential wrench especially designed for adjusting packing nut on the water pump of Models "A", "AA", "B", "BB", Ford cars and trucks. Stamped from heavy steel, hardened. Blue mottled finish.

Shipping Weight, 2 lbs. per dozen

No. 650—Water Pump Wrench. Price \$0.15

Spindle and Spring Perch Bushing Tool

A heavy heat treated, tempered and hardened steel tool designed for removing and replacing bushings for steering spindle and spring perch in Models "A", "B", "V8-18" and "V8-40" Ford cars. The rugged construction, good design and utility of this tool appeals to the mechanic as well as car owner. Finished in mottled blue tool steel. Each tool packed in individual container.

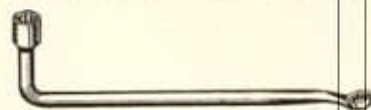
Shipping Weight, 1 lb.

No. 277—Spindle and Spring Perch Bushing Tool. Price \$0.75



Fully guaranteed as to material and workmanship

Head and Manifold Wrench



The special shape and construction of this wrench enables convenient access to all head bolts and manifold nuts on Ford Models "A", "AA", "B", "BB", "V8-18" and "V8-40". Drop forged from Chrome Vanadium Steel, a $\frac{1}{4}$ " 12 Point socket opening on one side and $\frac{1}{2}$ " 12 Point box opening on the other. Length, 15". Satin nickel finish with polished ends. *Shipping Weight, 1 lb.*

No. 273—Head and Manifold Wrench. Price \$2.20

12 Point Connecting Rod Wrenches

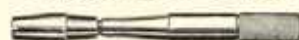


These 12 point double hexagon wrenches are designed for convenient use on connecting rods. Head is made of chrome alloy steel, heat treated, tempered and hardened, handle $\frac{1}{2}$ " cold rolled steel, cadmium plated and offset for convenient use. *Shipping Weight, 1 lb.*

No. 615—21/32" double hex. for Fords 1929 and later. Price \$0.75

No. 617—9/16" double hex for "V8-18 and V8-40" Fords. Price \$0.90

Piston Pin Tools



To properly insert Piston Pins on Ford cars, it is absolutely necessary to have some special tool, so as to do the job quickly and conveniently. Heat treated, tempered and hardened. Blue mottled finish, with polished ends. *Shipping Weight, 2 lbs.*

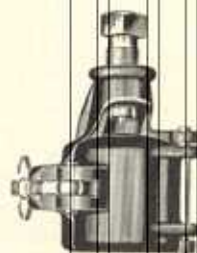
No. 276-AB—Piston Pin Tool for Model "A" and "B" Ford. Price \$1.70

No. 276-V8—Piston Pin Tool for Ford "V8-18" and "V8-40". Price \$1.70

Shipping Weight, 1 lb.

Heavy Duty Wheel Puller

This closed or gate type wheel puller for Model "A", "B", "V8-18" and "V8-40" Ford cars is a tool that will be appreciated by both the mechanic and car owner. Can be clamped over hub in a moment. Cannot slip off or damage threads. Heavy malleable body with large hardened pulling screw. Baked enamel finish, cadmium plated trim.



Shipping Weight, 2 $\frac{3}{4}$ lbs.

No. 50—Heavy Duty Wheel Puller. Price \$1.85

Special Socket for V-8 Connecting Rod

On account of restricted space the nose of this socket is tapered down smaller than good engineering design permits. It is 12 point, $\frac{1}{4}$ " sq. drive and made of best chrome alloy steel but on account of special design it is not guaranteed.

No. 1618-V8—Special V8 Socket. Price \$0.80





Ford A, AA, B and V-8 Tools and Accessories

"Red Head" Vacuum Valve Grinder

This vacuum type Valve Grinder has a rotating guard and pressure plate that allows the operator to apply more pressure, thereby doing faster and better work as well as protecting the hands from coming in contact with the studs.

Shipping Weight, 7 ozs.

No. 703—"Red Head" Vacuum Valve
Grinder. Price, each.....\$0.60



CARBURETOR TOOLS

Ford 1934 Jet Wrench

This tool is especially designed for removing jet in the 1934 Ford "V8."

No. 284—Ford 1934 Jet Wrench
.....Price \$1.10
Shipping Weight, 3 ozs.



Valve Bushing Punch

Designed for driving out valve stem bushings on Ford cars. Made of special analysis steel, heat treated and hardened.

Shipping Weight, 8 ozs.

No. 270-AB—Valve Bushing Punch for
Model "A" and "B"
Fords. Price.....\$0.47

No. 270-V8—Valve Bushing Punch for
"V8-18" and "V8-40"
Fords. Price.....\$0.47



Carburetor Insert Puller for Ford "V40"

This tool is especially designed for performing the difficult operation of removing the insert in 1934 Ford carburetor without damaging same. Handle, amber DuroLite, blade selected steel.

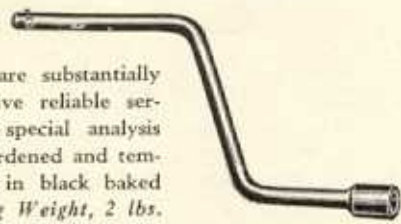
No. 283—Ford "V40" Carburetor
Insert PullerPrice \$0.90
Shipping Weight, 3 ozs.



Crank Handle and Rim Wrench

These wrenches are substantially constructed to give reliable service. Made of special analysis steel, properly hardened and tempered. Finished in black baked enamel. *Shipping Weight, 2 lbs.*

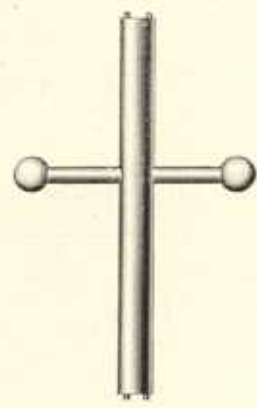
No. 604—Model "A" Ford Crank Handle and Rim
WrenchPrice \$0.70



Ford "V8" Carburetor Jet Wrench

For 1933 "V8" and earlier model Ford carburetors and fuel pumps. Hardened prongs properly placed for removing both jets.

No. 274—Ford "V8" 1933
and earlier Jet Wrench,
.....Price \$1.20
Shipping Weight, 6 ozs.



Chrome Vanadium Steel Knock-Out Wheel Pullers

Machined from solid bar chrome vanadium steel properly hardened and tempered. Has vent hole to prevent cushioning on axle. A quality tool in every respect.

Shipping Weight, 3/4 lbs.

No. KO-120—Chrome Vanadium Steel
Wheel Puller for Ford A, B, and
V8. Price.....\$0.90

No. KOA-140—Chrome Vanadium Steel Wheel
Puller for Ford AA and BB. Price.....\$1.90



Standard Knock-Out

Machined from solid bar special analysis steel, heat treated and case hardened. Has vent and provides a satisfactory tool where only used occasionally.

No. KO-20—Standard Knock-Out for
Ford A, B, and V8. Price \$0.35

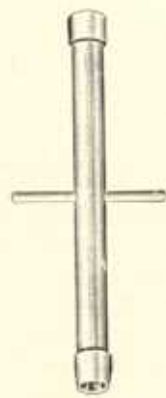
No. KOA-40—Standard Knock-Out for Ford AA,
BB. Price.....\$0.75



Ford "A" and "B" Carburetor Jet Wrench

This special wrench with hexagon openings on each end is especially designed for removing and replacing the two jets in Ford "A" and "B" cars. Cadmium plated.

No. 278—Carburetor Jet
WrenchPrice \$0.70
Shipping Weight, 4 ozs.



Fully guaranteed as to material and workmanship

Printed in U.S.A.

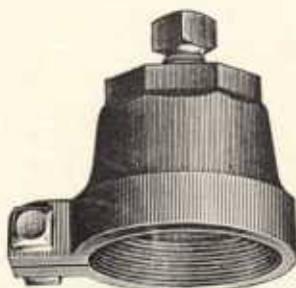
DURO METAL PRODUCTS CO., 2649 N. KILDARE AVE., CHICAGO, U.S.A.

Chevrolet 6 Main Bearing Wrenches



Drop forged, Chrome Vanadium Steel, Double end Box Wrench with 12 point openings to fit Chevrolet "6" Main Bearings. Satin nickel finish with polished heads.

- No. 2050-12—Main Bearing Wrench for Chevrolet "6" and Pontiac "6" up to and including 1932 models, $\frac{5}{8}$ " x $\frac{3}{4}$ " openings, length, 12". Weight, 1 lb. Price \$2.10
- No. 2050-15—Same as above, however 15" long. 6 to a carton, weighing 6 lbs. Price \$2.50
- No. 2049-12—Main Bearing Wrench for Chevrolet "6" 1933-34 models, $\frac{1}{2}$ " x $\frac{3}{4}$ " openings, length, 12"; also fits Pontiac "8", 33-34; Dodge, Chrysler, Plymouth, 30-34. Weight, 1 lb. Price \$2.10
- No. 2049-15—Same as above, however, 15" long. 6 to a carton, weighing 6 lbs. Price \$2.50



Chevrolet "4" Wheel Puller

This heavy malleable wheel puller screws on Chevrolet 1924-28 hubs and will also fit ALL FORD TON TRUCKS UP TO AND INCLUDING 1928. Has split side with clamping bolt. The pulling screw is heavy and hardened. Baked enamel finish.

Shipping Weight, $1\frac{1}{2}$ lbs.

- No. 45—Chevrolet "4" Wheel Puller. Price \$1.15

Chevrolet "6" Wheel Puller

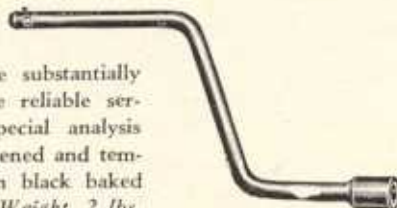


A yoke type puller for all Chevrolet Six cars, both wire and disc wheels. Very substantially made, yoke is malleable iron especially selected for its tensile strength, the set screw is extra large, heat treated, tempered and hardened steel, baked enamel finish. Fully guaranteed for both quality and service.

Shipping Weight, $2\frac{1}{2}$ lbs.

- No. 46—Chevrolet "6" Wheel Puller. Price \$1.25

Crank Handle and Rim Wrench



These wrenches are substantially constructed to give reliable service. Made of special analysis steel, properly hardened and tempered. Finished in black baked enamel. Shipping Weight, 2 lbs.

- No. 601—Crank Handle and Rim Wrench for Chevrolet cars Models 1925-7 and 1931-2. Price \$0.67
- No. 602—Crank Handle only for Chevrolet cars, Models 1929-30. Price \$0.60
- No. 603—Crank Handle and Rim Wrench for Chevrolet cars, Models 1928 and 1933. Price \$0.70

Fully guaranteed as to material and workmanship

Chevrolet Spindle Bushing Tool



Strong, tempered and hardened steel tool, designed for removing and replacing Chevrolet Spindle Bushings. It can be used without the collar on spring bushings of all 1925 to 1929 cars, on brake bushings on all 1927-29 as well as on starter housing bushings on all models up to 1933 Chevrolet cars. Shipping Weight, 1 lb.

- No. 150—Chevrolet Spindle Bushing Tool. Price \$0.75

Valve Spring Compressor for Chevrolet 4's and 6's

A sturdy reliable device for compressing valve springs on Chevrolet 4 and 6 cylinder cars. Handle locks automatically in compressed position enabling quick and easy removal or replacement of locking key. Guaranteed against springing as well as breakage.

Shipping Weight, $1\frac{1}{2}$ lbs.

- No. 741—Valve Spring Compressor for Chevrolet. Price \$2.35



Chevrolet Hub Cap and Water Pump Wrench



Made of heavy gauge steel cadmium plated, 3" and 1" openings. Especially designed for Chevrolet, 1929 and 1930 hub caps and also for all models including 6 cylinder water pumps up to 1934.

Shipping Weight, 8 ozs.

- No. 648. Price \$0.40

Chevrolet Fan Belt and Water Pump Wrench



For use on all 6 cylinder Chevrolets to adjust Fan Belt and Water Pump Packing Nut openings $\frac{1}{2}$ " x 1". Made of heavy gauge steel, heat treated and hardened. Blue mottled finish.

Shipping Weight, $\frac{1}{4}$ lb.

- No. 646. Price \$0.40

Extra Long Heavy Duty Spark Plug Wrenches



These double end extra deep spark plug wrenches are especially designed for those hard to get at plugs in such cars as Buick, Nash, Willys-Knight, etc. They are machined from solid bar special analysis steel and have cross bar as illustrated.

The list below covers wrenches for all popular spark plugs and also gives details of wrench opening and the corresponding hexagon size of spark plug. *Shipping Weight, 1/2 lb.*

No.	Wrench Openings	Hex. Spark Plug Sizes	Price
54	3/8" x 1 1/2"	7/8" and 1"	\$1.05
55	1/2" x 1 3/4"	1 1/8" and 1 1/4"	1.05
56	5/8" x 2"	1 1/2" (14 mm.) and 1 3/4" (18 mm.)	1.05

Main Bearing Wrenches FOR POPULAR CARS



All of these wrenches are made from Drop Forged Chrome Vanadium Steel and have 12 point accurately machined openings with heads properly offset and of the correct length to take care of probably one of the most important as well as difficult jobs on a motor. *Shipping Weight, 1 lb.*

No. 2049-12

This wrench has 12 point hexagon openings 3/4" x 1 1/2", 12" long and is especially useful on main bearings and cylinder head bolts on the following cars: Chev. 6 and Pontiac 8, 1933 and 34; Chrysler 8, Chrysler 6, Dodge 6, Dodge 8 and Plymouth, 1930, 31, 32, 33, and 34.

No. 2049-12—3/4" x 1 1/2" Wrench, 12" long. Price \$2.10

No. 2049-15

This wrench has same openings as above wrench and suitable for same cars and is 15" for those desiring a slightly longer wrench.

No. 2049-15—3/4" x 1 1/2" Wrench, 15" long. Price \$2.50

No. 2050-12

Same type wrench as above with openings 5/8" x 3/4", 12" long, especially designed for Chevrolet 6 Main bearings up to and including 1932 models. Also Pontiac 6, 1928 to 1932.

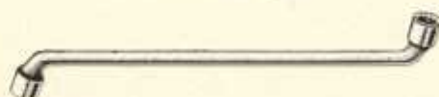
No. 2050-12—5/8" x 3/4" Wrench, 12" long. Price \$2.10

No. 2050-15

Same wrench as above except 15" long.

No. 2050-15—5/8" x 3/4" Wrench, 15" long. Price \$2.50

No. 269



Designed for convenient access to the main bearing bolt on Ford "A", "AA", "B", "BB", "V8-18" and "V8-40" cars. 3/8" 8 Point opening on one end and 1/2" 12 Point opening on the other. 16" long. Forged from Chrome Vanadium steel, Satin Nickel Finish with polished ends. *Shipping Weight, 1 1/4 lbs.*

No. 269—Forged Main Bearing Wrench. Price \$2.00

Fully guaranteed as to material and workmanship

Printed in U.S.A.

DURO METAL PRODUCTS CO., 2649 N. KILDARE AVE., CHICAGO, U.S.A.

DURO-CHROME Spark Plug Socket Set



For such cars as late models of Buick, Nash, Pontiac, Willys-Knight, etc., extra deep (3 1/4") thin wall sockets are required to service Spark Plugs. The popular 12 Point broaching combined with the strength of CHROME Alloy Steel used in these sockets allow many applications in general automotive repair work. 5/8" square drive ends make them interchangeable with all standard handles and fittings. Duplex triple plate finish with polished ends.

Set No. 14006 contains the following popular assortment of sockets:

Socket No.	Socket Size	Max. Diam.	Price
1427	3/8"	1 1/8"	\$1.20
1428	7/8"	1 3/4"	1.30
1429	1"	1 1/2"	1.30
1430	1 1/8"	1 3/4"	1.40
1432	1 1/4"	1 7/8"	1.50
1436	1 3/4"	1 7/8"	1.75

*For 14 m/m Spark Plug.

**For 18 m/m Spark Plug.

No. 14006—6 Piece Spark Plug Socket set consisting of the six sockets described above. Price \$7.40

12 Point Connecting Rod Wrenches FOR POPULAR CARS



These 12 point double hexagon head wrenches have Chrome Vanadium Steel heads, accurately machined and of proper design to do this important and difficult task. Handle is 9" long, made of special analysis steel and offset at the right angle so as to give proper clearance and maximum utility. *Weight, 1 lb.*

No. 608—9/16" Double hexagon connecting rod wrench, fits Chrysler 6 and 8, 1930-31-32-33 and 34; Dodge 6 and 8, 1930-31-32-33 and 34; Plymouth 4 and 6, 1930-31-32-33 and 34; Chevrolet 6, 1930-31-32-33 and 34. Also Pontiac 6 and 8, 1926 to 1934. Price \$0.90

No. 615—21/32" Double hexagon connecting rod wrench, fits Ford A, AA, B and BB. Price \$0.75

No. 617—9/16" Special shape to fit Ford V8 connecting rod. Made of best materials but due to extra thin wall nose made necessary on account of construction used on this car, the design of the socket does not meet standards set by good engineering practice and cannot be guaranteed by us. Price \$0.90

DeLuxe Tube Flaring Tool

For flaring copper, brass or aluminum tubing. Need not remove tube. Self-aligning. Designed for tubing $\frac{1}{8}$ ", $\frac{1}{4}$ ", $\frac{3}{8}$ ", $\frac{1}{2}$ " and $\frac{3}{4}$ " outside diameter. Very simple to operate.

Shipping Weight, 1 lb.
No. 262—DeLuxe Tube Flaring Tool. Price \$4.50



Handy Flaring Tool



Forming tool clamps firmly around the tubing and the end is then formed by tapping the punch into the end of the tubing. Will fit $\frac{1}{8}$ ", $\frac{1}{4}$ ", $\frac{3}{8}$ ", $\frac{1}{2}$ " and $\frac{3}{4}$ " outside diameter tubing and

can be used with copper, brass and aluminum tubing. Heavily cadmium plated. Weight, 12 ozs.

No. 263—Handy Flaring Tool. Price \$3.50

Flaring Tool for Larger Tubing

Same construction as above for tubing $\frac{1}{2}$ ", $\frac{5}{8}$ " and $\frac{3}{4}$ " diameter.

No. 264—Large Handy Flaring Tool. Price \$3.50
Shipping Weight, 1 lb.

Tube Cutter

Especially designed to cut copper, brass and aluminum tubing with reamer to remove burr. Special tool steel roller, properly heat-treated and hardened. Will cut tubing up to and including $\frac{3}{4}$ " diameter. Easily adjusted. Heavily cadmium plated. Shipping Weight, 8 ozs.

No. 260—Tube Cutter. Price \$3.50



Driving Punch for Grease Fittings

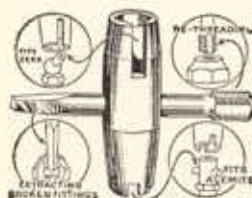


fitting. Made of Chrome Vanadium Steel, heat treated and hardened. Shipping Weight, 4 ozs.

No. 272—Driving Punch for Grease Fittings. Price \$0.50

A very essential tool for inserting such grease fittings which are not the screw type. Opening at the end of the punch fits accurately over the nipple of the grease

Grease Fittings Wrench and Re-Threader



Designed to remove and replace all types of oil and grease fittings as well as remove parts of broken fittings and rethread where threads have been damaged. Provided with suitable slots for handling special fittings. Made from high grade tool steel, heat treated, tempered and hardened. All parts

cadmium plated. Packed in attractive carton, 12 tools to the standard package. Shipping Weight, $\frac{1}{4}$ lb.

No. 649—Grease Fittings Wrench. Price \$0.65

Fully guaranteed as to material and workmanship

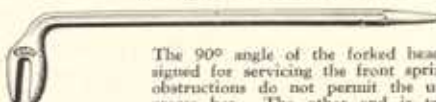
Grease Bar—Straight Type



A drop-forged hardened tool steel bar, octagon shaped, that will greatly facilitate a thorough greasing of frozen spring shackles. The help it affords makes greasing now a one-man job. The fork end is set at a 25° angle to conveniently clear all obstacles under most cars and besides has a 3 spring-leaf capacity to get a solid grip without endangering shackles or bushings. Length 30", diameter $\frac{1}{4}$ ", cadmium plated finish. Weight, $4\frac{1}{2}$ lbs.

No. 2190—One-Man Grease Bar. Price \$2.50

Angle Grease Bar



The 90° angle of the forked head is especially designed for servicing the front springs on cars where obstructions do not permit the use of an ordinary grease bar. The other end is tapered down to a narrow round point like a huge drift punch, for which the mechanic will have many uses. Drop forged from $\frac{1}{4}$ " octagon shaped tool steel, heat treated and hardened, cadmium plated finish. The fork has 3 spring-leaf capacity. Length, 20". Weight, $3\frac{1}{2}$ lbs.

No. 2191—Angle Grease Bar. Price \$2.10

Strap Wrench



For removing hub caps, lamp cims, radiator caps, etc. Handle strong malleable iron, 9" overall, extra heavy woven strap 34" long. Has removable pin to replace straps.

Shipping Weight, $\frac{3}{4}$ lb.

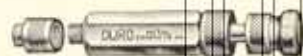
No. 645—Strap Wrench. Price \$1.20

No. 6455—Replacement Strap of extra heavy woven material 34" long. Shipping Weight, 6 ozs. Price, each \$0.60

Grease Ram

With this tool, frozen joints are readily greased. Adapter enables use where Alemite Ford "A" and similar fittings are used. Cadmium plated. Shipping Weight, $\frac{1}{2}$ lb.

No. 793—Grease Ram. Price \$0.85



Socket for Alemite Fittings

Designed to be used with any handle with $\frac{1}{2}$ " square drive end. Enables removal and replacement of Alemite and similar fittings.

Shipping Weight, 12 Sockets, 2 lbs.

No. 694—Socket for Alemite Fittings. Price \$0.30



Drain Plug Sockets

Carefully machined from Chrome-Alloy Steel, heat treated, tempered and hardened. Attractive alloy finish with polished ends. $\frac{1}{2}$ " square drive ends for use with all standard socket wrench handles and fittings.

No.	Size	Price
1310	5/16"	\$0.50
1312	3/8"	.50
1314	7/16"	.50
1316	1/2"	.55
1318	9/16"	.55
1320	5/8"	.55
1322	11/16"	.60
1324	3/4"	.60

No. 1305—Chrome-Nickel Drag Link Socket. Price \$0.70



Advancing Reciprocating Type Valve Grinder



This grinder offers a tool of the very latest type that not only reciprocates when turning the handle, but also advances with a progressive action that reverses the grinding motion at a different point each time. A sturdy tool with hardened gears, ball bearing thrust, heavy drawn case, green baked enamel finish, as illustrated, complete.

Shipping Weight, 1 1/4 lbs.

No. 412.....Price each \$1.80

No. 701—Set of 4 Fittings.....Price .30
No. 710—Rubber Vacuum Cup.....Price .15

“Red Head” Vacuum Valve Grinder



This vacuum type Valve Grinder has a rotating guard and pressure plate that allows the operator to apply more pressure, thereby doing faster and better work as well as protecting the hands from coming in contact with the studs. Metal parts are heavily cadmium plated. Hard wood handle, finished in baked red enamel.

Shipping Weight, 7 ozs.

No. 703.....Price each \$0.60

Ford “A”, “B” and “V8” Valve Guide and Spring



This ingenious device solves the problem for a valve guide as well as relief spring when grinding valves on Ford Cars. One style is for models “A” and “B” while the other style is for all “V8.”

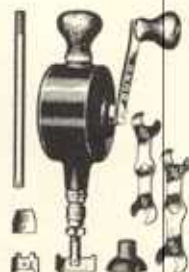
No. 200AB—Guide for Ford “A” and “B”.....Price \$0.75

No. 200V8—Guide for Ford “V8”.....Price .75

Shipping Weight, 4 ozs.

Master “711” Valve Grinder

Especially designed so as to advance and have the reverse motion at a different place at each revolution of the handle, insuring an absolute perfect job. Body of close grain iron. Ball bearing thrust insures ease of action. Long and short extensions provided. Heat treated, tempered and hardened gears. With the fittings furnished it is possible to grind all types of valves. 3 universal type blades and rubber vacuum cup furnished, with a valve grinding spring. Green baked enamel finish body. Natural lacquer handle.



Shipping Weight, 2 lbs.

No. 711.....Price each \$4.15

Valve Grinding Spring

Applies proper tension under valve when grinding.

Shipping Weight, 1 oz.

No. 740—Valve Grinding Spring.....Price \$0.05

Four Ounce Double Can

These double cans contain 4 ounces of grease mixed valve grinding compound in the proper proportions to take care of both rough as well as the finishing work. Do not confuse this 4-ounce can with many of the smaller cans which contain only about half as much.

Shipping Weight, 6 ozs.

No. 1510—Four Ounce Double Can Valve Grinding Compound.....Price \$0.45



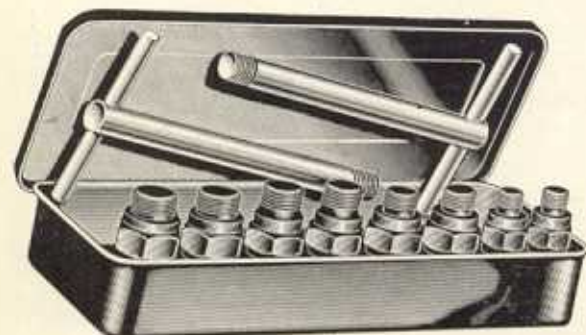
Ford “V8” Valve Tool



A drop forged tool especially designed for compressing Ford “V8” valve spring to enable removing or inserting bushing key. Length, 20 1/2”.

No. 2192—Ford “V8” Valve Tool.....Price \$1.00
Weight, 1 3/4 lbs.

Cylinder Head Lifter Set



With the use of these tools you can conveniently break the seal and lift the cylinder head off any motor. All tools are made from high grade steel, case hardened and heat treated, in heavy metal box. Shipping Weight, 5 lbs.

CONTENTS OF SET:

2—6 3/4” T Handles, 2—Socket Plugs of each of the following sizes: 7/8”—18 Thread, 1/2” Pipe Thread, 14 mm. Thread, 18 mm. Thread.

No. 60—Cylinder Head Lifter Set. Price per set complete \$4.15

Fully guaranteed as to material and workmanship

Flexible Drive Valve Reseating Tools with Replaceable Discs

One of the outstanding tools of the industry. Modern cars demand modern tools. A simple, efficient money making tool for any mechanic or garage.

Replaceable Discs

The discs made from special grade abrasive are inexpensive and may be replaced readily when necessary. One disc will reseal all the valves on a car, even those with hardened inserts and is usually for more than one car.

Complete with 5 Pilots

The outfit listed below consists of one 45° head (No. 842) and five pilots, sizes 5/16", 3/8", 7/16", 19/32", and 1-1/32", together with 25 discs. Other heads and accessories are listed below and may be used in connection with this set.

No. 725—Valve Reseating Set Price \$5.50
Shipping Weight, 2 lbs.

Use in Any Electric Drill 1/4" Chuck or Larger



Using on Angle

The illustrations show the different positions in which this tool may be used and how adaptable it is to all makes of motors.



Using Straight



pat. pending

Heads and Accessories

No.	Description	Price
721	— 1/8" x 1 1/8" 45° Head and Retainer only	\$1.25
722	— 7/16" x 2 1/4" 45° Head and Retainer only	1.25
723	— 1 1/8" x 2 5/8" 30° Head and Retainer only	1.50
724	— 1" x 2 3/8" 60° Head and Retainer only	1.50
725P10	— 5/16" Pilot only	.40
725P12	— 3/8" Pilot only	.40
725P14	— 7/16" Pilot only	.40
725P19	— 19/32" Pilot only	.40
725P33	— 1-1/32" Pilot only	.50
726	— Flexible Shaft Drive only	.65
721D25	— Discs only for 1 1/8" 45° Head, 25 in box, per box	1.65
722D25	— Discs only for 2 1/4" 45° Head, 25 in box, per box	1.65
723D25	— Discs only for 2 5/8" 30° Head, 25 in box, per box	2.25
724D25	— Discs only for 2 3/8" 60° Head, 25 in box, per box	2.25
*For Ford "A" and "B"		
†For Ford "V8"		



Assembly

Fully guaranteed as to material and workmanship

Printed in U.S.A.

DURO METAL PRODUCTS CO., 2649 N. KILDARE AVE., CHICAGO, U.S.A.
Manufacturers of Quality Products for over 19 years

Midget Ignition Screw Driver



Counter Display Card with one dozen $\frac{1}{8}$ "x $\frac{1}{8}$ " Midget Screw Drivers with Pocket Clips. To sell for 25c each. Attractive 3 color cardboard display with reinforced hole to hang on hook and with easel for counter display. Size $8\frac{1}{2}$ "x11". 6 Cards packed to standard box.

Shipping Weight per Standard Box, 3 lbs.
No. 182-C12.....Price per card \$4.50

Perfect Tire Valve Tool



A substantial four-in-one tool for removing and replacing tire valve cores, deflating tires, rethreading the inside and outside of the valve stem. The core remover has a very convenient guide which slips over the valve stem, while the deflator end of our tool will clamp on the stem to release the air. The rethreaders are made from high grade, tempered steel. Put up 12 on display card, 3 cards to the carton.

Shipping Weight, 1 lb.

No. 780-C12—Card of 12 Perfect Tire Valve Tools.
Price \$6.00

Perfect Tire Deflator and Valve Tool



This tool is designed especially to carry in the pocket for deflating tires and removing or replacing valve cores. Comes 12 tools on attractive card similar to display shown above.

No. 779-C12—Card of 12 Deflators.....Price \$3.60
Shipping Weight, 1 lb.

Fully guaranteed as to material and workmanship

Perfect Commutator Cleaner



A tool that has met instant reception from the mechanic as it fills a long felt need. The cadmium plated metal handle holds 36 inches of proper grade sandpaper for commutator cleaning and is provided with a convenient lock so a small portion can be replaced when a new surface is required. Mounted 12 cleaners on an attractive three color card, 3 cards to the carton. Shipping weight per dozen, 2 lbs.

No. 170-C12—Card of 12 Cleaners as illustrated
Price \$8.00

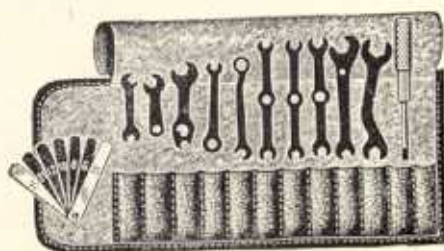
Refills for Perfect Commutator Cleaner

Refills for No. 170 Perfect Commutator Cleaner consisting of rolls of the proper width 36" long with instructions for use come packed 24 rolls to the carton.

Shipping Weight for Carton, 1 lb.

No. 171—Carton of 24 Refills for Perfect Commutator Cleaner.....Price \$2.00

High Grade Ignition Set



This 12 piece set is contained in an attractive substantial leatherette case with snap. It has a 6 blade thickness gauge, high grade insulated handle screw driver and ten tempered and hardened wrenches in gun metal finish. Will take care of practically all ignition systems as well as generator adjustments. Shipping Weight, 6 ozs.

No. 290—12 Piece Ignition Set.....Price \$1.50

KNOCK-OUT WHEEL PULLER

Display Cabinet No. 41

NOTE: Cabinet furnished with complete assortment as shown below—or \$4.00 net, without Wheel Pullers.



A balanced assortment of 240 Duro Standard Knock-Out Wheel Pullers for practically every car or truck, in a sturdy, attractive and convenient metal cabinet. Black Crackle Finish. Chart on each end showing cars, models,

etc. Ample storage space in back, which has hinged doors, for twice as much stock. Cabinet furnished with complete assortment as shown below. (Cabinet without Wheel Pullers, net \$4.00 each). *Shipping Weight, 230 lbs.*

Wheel Pullers No.	Quantity	Price Each	Total
KO20	30	\$0.35	\$10.50
KO24	60	.35	21.00
KO24C	10	.35	3.50
KO26	20	.35	7.00
KO28	50	.35	17.50
KO28B	10	.35	3.50
KO32	30	.35	10.50
KO36	10	.75	7.50
KO40	10	.75	7.50
KOA40	10	.75	7.50

No. 41—Standard Knock-Out Wheel Puller, Assortment with Cabinet as described above.....Price \$96.00

Special Assortment Chrome Vanadium Steel Knock-Outs with Cabinet

You may make your own selection of a complete assortment of Chrome Vanadium Steel Knock-Outs (numbers KO-120 to KO-140A) and a cabinet will be included free

of charge. The assortment to be complete must contain some of each number and the total list value must be at least \$94.00.

Fully guaranteed as to material and workmanship

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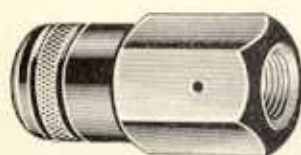
PRICE

Standard Knock-Outs

Chrome Vanadium Steel Knock-Outs

PRICE

Standard Knock-Outs



Accurately machined from special analysis steel, heat treated tempered and hardened. Provided with vent that prevents cushioning on end of axle. These are exceptional values at attractive prices.

Chrome Vanadium Steel Knock-Outs



A quality tool in every respect. Made from Chrome-Vanadium Steel, electrically heat treated, accurately machined in a convenient design and with vent hole to prevent possible damage to axle.

No. KO-20 Size 3/4"x18 Price \$0.35 Weight 10 ozs.	FORD—Model T up to 1928, AB V8-18 V8-40 V8-46 CHEVROLET—490 and up to 1924	DURANT—6-17 1930 ESSEX—1924 to 1930 FLINT—B40 60 1926, Z18 Junior 1925-27	STAR—F M R 4 and 6 1925-28, 70 1929 AUSTIN—All Models	No. KO-120 Size 3/4"x18 Price \$0.90	
No. KO-24 Size 3/4"x16 Price \$0.35 Weight 10 ozs.	BULCK—Series 50 1932-33 CHEVROLET—Superior 1924, KV AA AB 1925-28, AC 6 Cyl. 1929, AD-AE 1930-31, BA Early 1932, BA Late 1932 use KO-26 CHRYSLER—50-52 1926-28, 8 Cyl. 1930, CM 1931-32, CI 1932, 6Cyl. 1933 and 34 DESOTO—All Models DEVAUX—6-75 1930-3	DODGE—D-D-6 and Taxi DC-8 1929-30-31, D-L-6 1932, DR, DS-6 Cyl. 1934, DP-6 1933 DODGE GRAHAM TRUCK—SE F10 UF10 1929-32, HG HCL 1933, KC KCL 1934 DURANT—6-14 1930, 6-10 6-12 1931, 6-19 6-21 6-22 1932	FRONTENAC—Canada 6-85 1930-32 GRAHAM PAIGE—6-12 1929-30, 45 Spec. 6, 46 Std. 6 Early 1930 FRANKLIN—11-B 1927, 130 135 137 1929, 145 147 1930, Transcontinental 1931, Ser. 15 153—Ser. 16 1931, 161 162 163 1932 ESKINE—6 1927-29	PLYMOUTH—1928-33-34 WILLYS (OVERLAND)—4 Cyl. 77 1933-34 TRUCKS CHEVROLET—BB Light Delivery 1/2 Ton Early 1932, Late Model 1932 use KO-26 PONTIAC—1926-28 G.M.C.—T10 T11 T11-1001 1927-29	No. KO-124 Size 3/4"x16 Price \$1.00
No. KO-24C Size 3/4"x20 Price \$0.35	TERRAPLANE—1932-34 HUDSON—1934 Eight			No. KO-124C Size 3/4"x20 Price \$1.00	
No. KO-26 Size 1 1/8"x16 Price \$0.35 Weight 10 ozs.	CHEVROLET—BA Late 1932, Early BA use KO-24	BB Light Delivery 1/2 Ton Late 1932, Early BB use KO-24		No. KO-126 Size 1 1/8"x16 Price \$1.00	
No. KO-28 Size 1 1/4"x14 Price \$0.35 Weight 10 ozs.	AUBURN—76 1928, 6-80 1929, 6-85 1930, 88 8-90 6-80 8-95 6-85 1928-30, 6-85 1930, 6-66 8-77 1927-28, 8-98 8-98A 1931-32 without dual ratio, 12 Cyl. 1932 without dual ratio BULCK—120" WB Cars 1927-28, 121" and 129" WB 1929, Series 50 to 59 and 60 to 69 1930, 8-80 8-90 1931, Ser. 60-80-90 1932 CHRYSLER—65-75 1928-29, 70-77 1929-30, 70 6 Cyl. 1931-32, 8 Cyl. 1931-32-33, 60 and 62—58 1925-27, Imp. and DeLuxe 1931-32, CT, Royal 8 1933, CU, CV, Imp. 8 1934 DODGE—Standard and Victory 6 Fast 4 1927-28, DK-8 1932, DO-8 1933 ELCAR—6-75 1926-29, 6-75A 1930 ESKINE—6 1930 GARDNER—85 1928-29, 150 1929, 6A 1925-26, 8A-90 1925-27, 80 1927, 75 1928	GRAHAM PAIGE—6-10 1928-29, 45 Spec. 6 Late 1930-31, 46 Std. 6 1930-31, 56 Pros. 6 1932 HINNEY—20-24 1929 HUDSON—All 6 Cyl. Models 1921-30 HUPMOBILE—All Models 1927-34 JORDAN—J JE JJ 1926-29, ESD Std. Line U 1930, 6-70 1927-28 KISSEL—6-70 1927-28 MARMON—Light 8 and L 1927-28, 78 1928-29, 68 1928-29, 8-69 1930, 70 1931 MOON—6-60 6-70 1926-29, 6-72 1927-29, 8-92 1929 NASH—Special and Advanced 6 Series 400 1916 to 1929, Twin Ign. 6 1930, 490-8 1930, 890-8 1931, 890 990 1932, 1090 1070 1060 1932, 1080 Worm Drive 1932, 1180 1280 1220 1290 1934 OAKLAND—54 Greater 6 1924-29, All Amer. 6 8 Cyl. 101 8-19 1929-32	OVERLAND—96 96A Whipper 1926-31, 4A 91 92 93 93A PACIARD—1932-34 PEERLESS—125 8 Cyl. 1929, 6-81 6-61 6-61A 6-60 61 1927-30, A Std. Str. 8 1930-32 PONTIAC—All Models 1929-32 ROCKNE—1932-33 ROOSEVELT—8 Cyl. 1929-31 STUDEBAKER—Com. 6 1929, Diet. 6 1929-30, Diet. 8 1929-32, Com. 6 1929-30, Com. 8 1929-32, 6 Cyl. 1930-31, 4 Cyl. Light 6 Std. 6 Diet. 1919-29, 6-55 6-50, 8-62, 8-73, 8-71, 8-82, 1932-33, A-Dict., B-Com. 1934 STUTZ—Series AA 1926-28, BB 1928-30, M MB 1929-31 WILLYS KNIGHT—70 A Spec. 6 1927-28, 97-98D 1931, 95-97 6-90 1932, 56 Std. 6 1928, 70B 87 1929-31, 66D 1931-32, 880D 6-65 8-88 1931-32	WILLYS OVERLAND—98-B 1930-31, 97 98D 1931, 95 97 6-90 6-98 1932, 8-80 1931 WINDSOR MOON—6-72 1929, 8-92 1930 TRUCKS CHICAGO—AX 1927-28 DODGE GRAHAM—D-E Ser. 1927-29, C Ser. D Ser. 1926-28, E Ser. B Ser. 1926-30 INTERNATIONAL TRUCKS—CI D1 1932-34 OVERLAND—96A 1/2 Ton 1928-30 STUDEBAKER—SI Ser. 1/2-1 1/2 Ton 1931, Del. Truck 1929-30 WILLYS KNIGHT—T100 T101 1928-29 WILLYS OVERLAND—C113 1931-32 YELLOW—TZ Knight 1926-28 G.M.C.—T-15 T-17 1 Ton 1931, T15A 17A 1930-33 FORD—All Models to 1928	No. KO-128 Size 1 1/4"x14 Price \$1.10
No. KO-28B Size 1 1/4"x18 Price \$0.35	ESSEX—Challenger Super 6 1930-32 HUDSON—Super 8 Pace-maker 1930-32-33			No. KO-128B Size 1 1/4"x18 Price \$1.10	
No. KO-32 Size 1 1/4"x14 Price \$0.35 Weight 12 ozs.	AUBURN—8-88—130" and 147" WB 1927, 115 1928-29, 6-85 1930, 120 1929, 125 1930, 12-160 8-100 1932-33 with dual ratio, 8-88 1926-28, 6-85 1930 12-161 12-161A 12-165 1932-34, 850X, 852X single ratio, 850Y 652Y dual ratio 1934 BULCK—Std. 6 1926, Std. 6 1928 116" WB 1929, Ser. 40 to 49 1931, Ser. 60 1931-2, 8-50 8-57 8-54 8-55 8-56 8-56S Ser. 50 to 1932, 8-50 8-60 Series 1933-34 DUPONT—DE 1928, G 1929 FRANKLIN—Olympic 6, Series 17 12 Cyl. 1933 GENERAL TAXI—O10 1929-30	GRAHAM PAIGE—6-14 6-19 8-27 8-35 8-37 1929-31 67, 68 1933-34 HINNEY—10-14 1929 JORDAN—G-90 Great Line 1930 KISSEL—6-55 8-65 1927, 80 1928, 6-54 8-74 54B 74B 1927-29, 8-80 8-95 1928-29 LA SALLE—350 Str. 8 1934 LAFAYETTE—Six-1934 MARMON—79 1930-31, 125 1932 NASH—1060 1070 1932 OLDSMOBILE—All Models 1924 to 1934 PACIARD—All Models 1927 to 1931, 901 902 903 904 1932 PEERLESS—6-90 1926-29, 6-80 1928, 6-91 1929, B-Master Str. 8 1930-32	PIERCE ARROW—1929-34 RHO—1927-34 STUDEBAKER—Big 6 Spec. 6 1919-26, Pres. 6 1924-28, Comm. GB-GH 1927-28, Pres. 8 1928-32, 8-91 8-92 1932-33, G-Pres. 1934 VELUX—50 1927-28 VIRKING—V-29 8 Cyl. 1929-30 WILLYS KNIGHT—66A Great 6 1927-28, 56 1929, 64 6-66 1923-28, 66B 1929-31 WOLVERINE—1927 YELLOW CAR—65S 1925-27, 06 1926-29 TRUCKS BROCKWAY—Junior 2 and 4 JR JF JFR 60 65 70 1928-31 CLYDEDALE—12 14 10A 1924-30	DIAMOND T—75 76 Sp Wag 150 152 151 77 1925-30, 210SF 211SF 1932-34 G.M.C.—T11 1930, T-19 1926-29 INDIANA—300 200 74 11 11X 611 1926-30 INTERNATIONAL—LD SPD AWT 1926-32 RHO—BA JR15 B2 Spd Wag DA DC DF 1928-30 STUDEBAKER—Seminole 154" WB 1928-29 WILLYS KNIGHT—C101 T103 1929-31 WILLYS OVERLAND—6-C101 1930-32 CHEVROLET—1/2 3/4 1 Ton 1921-28, D-X-R-L-M-L-P 1925-28, 1 Ton 1929 CHICAGO—Model 10 1926, AX 1927-28	No. KO-132 Size 1 1/4"x14 Price \$1.20

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Duro Knock-Out Wheel Puller Guide

(Continued from preceding page)

STANDARD
KNOCK-OUTS

CHROME
VANADIUM
STEEL
KNOCK-OUTS

No. KO-36 Size 1 1/4"x12 Price \$0.75 Weight 1 1/2 lbs.	BUICK—121 129 WB 1929, 50 to 69 1930, 80 to 99 1931-32, Master 6 1925-28, 8-80 8-90 Series 1933-34 CADILLAC—1929-34 ELCAR—6-70 1927, H96 1930 GRAHAM PAGE—6-15 Late 1929-30, Spec. 6 1930, 42 Spec. Std. 8 1930-31, 57	Blue Streak 1932, 58, 69 1932-34 HENNEY—Ambulance 1926-7 LAFAYETTE—All Models 1927-33 LOCOMOBILE—8-80 Big 6 1929 MARMON—H 136" WB 110 111 116 117 118 119 1930, H-88 1931, 140 16 Cyl. 1931-32	PAIGE—6-72 6-75 8-85 1926-28 PIERRELESS—C Custom Str. 8 1930-32 STUTZ—Blackhawk 6 and 8 1929-30, LA 6 Cyl. 1931 TRUCKS CHEVROLET—1 1 1/2 Ton 1930 REO—FA FB FF FE 133" 143" 148" WB Gold	Crown Motor 1 1/2 Ton 1927-31, FA FB 1927-28 CHICAGO—1 Ton 1925-26, Late 1926 Model 10 and AX 1927-28 use Knock-Out KO-32 G.M.C.—K-16 1916-24	No. KO-136 Size 1 1/4"x12 Price \$1.50
	TRUCKS ACORN—19 1 Ton 1927 ARMLEDER—30 1928-29 ATTERBURY—24R 27R 1928 BROCKWAY—S-23 to 28-30, 31 1928, S-30 S-K12 16 1929, S-31 1930 CLYDESDALE—9 1928 COMMERCIAL—Super 11 SD-11 1926-29	DIAMOND T—302 T3 T5 T7 T36 T56 1928-29 DODGE GRAHAM—A-B-C-GRAMM BERNSTEIN—115 D-E Series 1923-30 FEDERAL—A6 1928-29, T2W T6W T3W T7W T21 T22 T8 1928-29 GARFORD—30 30-6 1924-28 G.M.C.—T50 1927-29	GOTTFREDSON—20BX 41 46 30C 1925-28 GRAMM—263N 363N 1926-29, 463N 1928-29 HUG—20-21 1927-28, 22 1929-31 INDIANA—400 1928-30, 111 611 1926-28 KING ZEITLER—40 1924-27, 35, 42A 1928	KINSEL—1 1/2 Ton 1924-27 LEMOON—H20 H21 1928 NOBLE—146A 1928 SELDEN—19 1-Ton 1927, 18 Pass. Bus 1926-29 SERVICE—S11 1927-28 STEWART—28X 24 24X 18 17 17X 1927-30	
No. KO-40 Size 1 1/4"x7 Price \$0.75 Weight 1 1/2 lbs.	TRUCKS ARMLEDER—30 1928-29 ATTERBURY—24R 27R 1928 BROCKWAY—S-SK 1924-27, S-31 1930, S-23 to 28-30-31 1928, S-K12 16 1929 S-31 1930 CHEVROLET—L S 1930, LT 1 1/2 Ton 1931, Single Wheel Trucks 1932 and 1933, M. O. Dual Wheels L 1931-2-3 PA, PB, PC, PD 1934 CHICAGO—15W 20 1925-27 CLYDESDALE—9 1924-28 COMMERCIAL—14 14B S-14 1924-28	CORBITT—40 C 44 1927 DIAMOND T—T2 T3 T5 T56C 1924-27, T3 T5 T7 T36 T56 1928-29 FEDERAL—TS T3W T22 T7W 1929, T3W TS 1930 FISHER—F, Merc. Ex. 1927-31 FORD—AA and BH 1929-33 GARFORD—30 30-6 1924-28 G.M.C.—T-18 1932, T-30 1 1/2-1 3/4-2 Ton 1929-30, T-30 T-44 1930-31 T-40 A3 C-D-E 1927-28, T-50 1927-29, T-42 1928-29 GOTTFREDSON—30C 41 1928	GRAHAM BROS.—See Dodge GRAMM—263N 363N 1926-29, 463N 1928-29 HUG—1 1/2 Ton 1925-27 INDIANA—115 1929-31, 615 1931 INTERNATIONAL—Six Speed Spec. 1928-31, AW2 Six Speed Spec. 1931-32, S24 S26 SD SL34 SF34 1925-31, AL3 ALF3 1931-32, A2 B2 1931-32 MACK—8 AC 1929-30 REO—FD FC FH 1928-31.	FKX FHX FAX 1932 REPUBLIC—50 75 76 1926-29 STEWART—Buddy Six 1924-28, 30, 30X 1930-31, 40 XA 1932, 42X 1933-34 STUDEBAKER—75 75JR 76 77JR 184" WB 1928-29 WILLYS KNIGHT—15 16 1 1/2 Ton 1928-29, T20 T21 1927-29 YELLOW—Y-29 Pass. 1927-28	No. KO-140 Size 1 1/4"x7 Price \$1.90
	TRUCKS ARMLEDER—30 1928-29 ATTERBURY—24R 27R 1928 BROCKWAY—S-SK 1924-27, S-31 1930, S-23 to 28-30-31 1928, S-K12 16 1929 S-31 1930 CHEVROLET—L S 1930, LT 1 1/2 Ton 1931, Single Wheel Trucks 1932 and 1933, M. O. Dual Wheels L 1931-2-3 PA, PB, PC, PD 1934 CHICAGO—15W 20 1925-27 CLYDESDALE—9 1924-28 COMMERCIAL—14 14B S-14 1924-28	CORBITT—40 C 44 1927 DIAMOND T—T2 T3 T5 T56C 1924-27, T3 T5 T7 T36 T56 1928-29 FEDERAL—TS T3W T22 T7W 1929, T3W TS 1930 FISHER—F, Merc. Ex. 1927-31 FORD—AA and BH 1929-33 GARFORD—30 30-6 1924-28 G.M.C.—T-18 1932, T-30 1 1/2-1 3/4-2 Ton 1929-30, T-30 T-44 1930-31 T-40 A3 C-D-E 1927-28, T-50 1927-29, T-42 1928-29 GOTTFREDSON—30C 41 1928	GRAHAM BROS.—See Dodge GRAMM—263N 363N 1926-29, 463N 1928-29 HUG—1 1/2 Ton 1925-27 INDIANA—115 1929-31, 615 1931 INTERNATIONAL—Six Speed Spec. 1928-31, AW2 Six Speed Spec. 1931-32, S24 S26 SD SL34 SF34 1925-31, AL3 ALF3 1931-32, A2 B2 1931-32 MACK—8 AC 1929-30 REO—FD FC FH 1928-31.	FKX FHX FAX 1932 REPUBLIC—50 75 76 1926-29 STEWART—Buddy Six 1924-28, 30, 30X 1930-31, 40 XA 1932, 42X 1933-34 STUDEBAKER—75 75JR 76 77JR 184" WB 1928-29 WILLYS KNIGHT—15 16 1 1/2 Ton 1928-29, T20 T21 1927-29 YELLOW—Y-29 Pass. 1927-28	

WHEEL PULLER GUIDE FOR DURO KNOCK-OUTS

in Alphabetical Order for all Passenger Cars and Trucks

Name of Cars (Passenger)	MODEL OR YEAR	Knock-Out Wheel Puller Number	Name of Cars (Passenger)	MODEL OR YEAR	Knock-Out Wheel Puller Number
AUSTIN	All Models	KO-20	DU PONT	DE 1928, G 1929	KO-32
AUBURN	76 1928, 6-80 1929, 6-85 1930, 88- 8-90 6-80 8-95 6-85 1928-30, 6-85 1930, 6-66 8-77 1927-28, 8-98 8-98A 1931-32 without dual ratio, 12 Cyl. 1932 without dual ratio.	KO-20	DURANT	6-17 1930	KO-20
AUBURN	8-88—130" and 147" WB 1927, 115 1928-29, 6-85 1930, 120 1929, 125 1930, 12-160 8-100 1932-33 with dual ratio, 8-88 1926-28, 6-85 1930, 12-161 12-161A 12-165 1932-34, 850X 852X single ratio-850Y 652Y dual ratio 1934	KO-20	DURANT	6-14 1930, 6-10 6-12 1931, 6-19 6-21 6-22 1932	KO-24
BUICK	Series 50 1932-33	KO-32	ELCAR	6-75 1926-29, 6-75A 1930	KO-28
BUICK	120" WB Cars 1927-28, 121" and 129" WB 1929, Series 50 to 59 and 60 to 69 1930, 8-80 8-90 1931, Ser. 60-80-90-1932	KO-24	ELCAR	8-82 1928, 8-95 1929	KO-32
BUICK	Std. 6 1926, Std. 6 1928 116" WB 1929, Ser. 40 to 49 1931, Ser. 60 1931-2, 8-50 8-57 8-54 8-55 8-56 8-56S Ser. 50 to 1932, 8-50 8-60 Ser. 1933-34	KO-28	ELCAR	6-70 1927, H96 1930	KO-36
BUICK	8-80, 8-90 Ser. 1933-34	KO-32	ERKINE	6 1927-29	KO-24
CADILLAC	353 Late 1929-30, 355-8 370A-12 452A-16 1931, 355 B 8 370 B-12 452B-16 1932 1929-1934	KO-36	ERKINE	6 1930	KO-28
CHEVROLET	490 and up to 1924	KO-36	ESSEX	1924-30	KO-20
CHEVROLET	Superior 1924, KV AA AB 1925-28, AC 6 Cyl. 1929, AD-AE 1930-31 BA Early 1932, BA Late 1932 use KO-26	KO-20	ESSEX	Challenger Super 6 Pacemaker 1930-32	KO-28B
CHEVROLET	BA Late 1932, Early BA use KO-24	KO-24	FLINT	B40 60 1926, Z18 Junior 1925-27	KO-20
CHRYSLER	50-52 1926-28, 8 Cyl. 1930, CM 1931-32, CI 1932, 6 Cyl. 1933 CA CB Sixes 1934, CO Six 1933	KO-26	FORD	Model T up to 1928, AB V8-18 V8-40 V8-46 11-B 1927, 130 135 137 1929, 145 147 1930, Transcontinental 1931, Ser. 15 153—Ser. 16 1931, 161 162 163 1932	KO-20
CHRYSLER	65-75 1928-29, 70-77 1929-30, 70- 6 Cyl. 1931-32 8 Cyl.—1931-32-33, 60 and 62—58 1925-27, Imp. and DeLuxe 1931-32, CT Royal 8 1933, CU CV Imp. 8 1934	KO-24	FRANKLIN	Olympic 6, Series 17 12 Cyl. 1933	KO-24
DR SOTO	1930-34	KO-24	FRONTENAC	Canada 6-85 1930-32	KO-32
DR VAUX	6-75 1930-31	KO-24	GARDNER	85 1928-29, 150 1929, 6A 1925-26, 8A-90 1925-27, 80 1927, 75 1928	KO-24
DODGE	D-D-6 and Taxi DC-8 1929-30-31, D-L-6 1932 DP-6 1933, DR DS 6 Cyl. 1934	KO-24	GENERAL	010 1929-30	KO-28
DODGE	Standard and Victory 6 Fast 4 1927-28, DK-8 1932, DK-Eight 1932, DO-Eight 1933	KO-20	TAXI	6-12 1929-30, 45 Spec. 6, 46 Std. 6 Early 1930	KO-32
			GRAHAM	6-10 1928-29, 45 Spec. 6 Late 1930-31, 46 Std. 6 1930-31, 56 Pros. 6 1932	KO-24
			PAIGE	6-14 6-19 8-27 8-35 8-37 67, 68	KO-28
			GRAHAM	6-15 Late 1929-30, Spec. 6 1930, 42 Spec. Std. 8 1930-31, 57 1932, 58 69 1932-34	KO-36
			PAIGE	20-24 1929	KO-28
			HENNEY	10-14 1929	KO-32
			HENNEY	Ambulance 1926-7	KO-36
			HUTTON	All 6 Cyl. Models 1921-30	KO-28
			HUTTON	Super 8 Pacemaker 1930-32-33-34	KO-28B
			HUMPHREY	1926-1934	KO-28
			JORDAN	J JE JJ 1926-29, E50 Std. Line U 1930, 6-70 1927-28	KO-28
			JORDAN	G-90 Great Line 1930	KO-32
			KINSEL	6-70 1927-28	KO-28

(Continued on following page)

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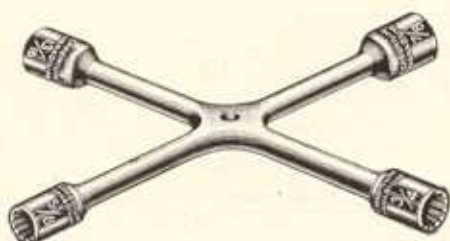
WHEEL PULLER GUIDE FOR DURO KNOCK-OUTS

(Continued from preceding page)

Name of Cars (Passenger)	MODEL OR YEAR	Knock-Out Wheel Puller Number	Name of Cars (Trucks)	MODEL OR YEAR	Knock-Out Wheel Puller Number
KINSEL	6-55 8-65 1927, 80 1928, 6-54 8-74 54B 74H 1927-29, 8-30 8-95 1928-29	KO-32	CHICAGO	1 Ton 1925-26, Late 1926 Model 10 and AX 1927-28 use Knock-Out KO-32	KO-36
LAFAYETTE	Six 1934	KO-32	CHICAGO	15W 20 1925-27	KO-A40
LA SALLE	All Models 1927-33	KO-36	CLYDESDALE	12 14 16A 1924-30	KO-32
LA SALLE	350 Str. 8 1934	KO-32	CLYDESDALE	9 1928	KO-40
LOCOMOBILE	8-80 Big 6 1929	KO-36	CLYDESDALE	9 1924-28	KO-A40
MARMON	Light 8 and L 1927-28, 78 1928-29, 68 1929-29, 8-69 1930, 70 1931	KO-28	CLYDESDALE	Super 11 SD-11 1926-29	KO-40
MARMON	79 1930-31, 125 1932	KO-32	COMMERCE	14 14B S-14 1924-28	KO-A40
MARMON	H 136 WB 110 111 116 117 118 119 1930, 11-88 1931, 140 16 Cyl. 1931-32	KO-36	COMMERCE	40C 44 1927	KO-A40
MOON	6-60 6-70 1926-29, 6-72 1927-29, 8-92 1929	KO-28	DIAMOND T	75 76 Sp. Wag. 150 152 151 77 1925-30, 216SF 211SF 1932-34	KO-32
NASH	Special and Advanced 6 Series 400 1916-1929, Twin Ign. 6 1930, 490-8 1930, 890-8 1931, 890 990 1932, 1090 1070 1060 1932, 1080 Worn Drive 1932, 1180 Adv. 8 1933, 1280 Adv. 8 1934, 1220 Big 6 1934, 1290 Amb. 8 1934	KO-28	DIAMOND T	302 T3 T5 T7 T36 T56 1928-29	KO-40
NASH	1060 1070 1932	KO-32	DIAMOND T	T2 T3 T5 T56C 1924-27, T3 T5 T7 T36 T56 1928-29	KO-A40
OAKLAND	54 Greater 6 1921-29, All Amer. 6 8 Cyl. 101 8-19 1929-32	KO-28	DODGE	SE F10 UFI10 1929-32, HC HCL 1933	KO-24
OLDSMOBILE	All Models 1924 to 1934	KO-32	DODGE	KC KCL 1934	KO-28
OVERLAND	96 96A Whippet 1926-31, 4A 91 92 93 93A	KO-28	DODGE	D-E Ser. 1927-29, C Ser. D Ser. 1926-28, E Ser. B Ser. 1926-30	KO-28
PACKARD	All Models 1927-34	KO-28	DODGE	A-B-C-D-E Series 1923-30	KO-40
PAIGE	6-72 6-75 8-85 1926-28	KO-36	FEDERAL	A6 1928-29, T2W T6W T3W T7W T21 T22 T8 1928-29	KO-40
PEERLESS	125 8 Cyl. 1929, 6-61 6-81 6-61 A6-60 61 1927-30, A Std. Str. 8 1930-32	KO-28	FEDERAL	T8 T3W T22 T7W 1929, T3W T8 1930	KO-A40
PEERLESS	6-90 1926-29, 6-80 1928, 6-91 1929, B-Muster Str. 8 1930-32	KO-32	FISHER	F. Merc. Ex. 1927-31	KO-A40
PEERLESS	C Custom Str. 8 1930-32	KO-36	FORD	AA BB 1929-33	KO-A40
PENNER	All Models 1928-34	KO-32	FORD	All Models to 1928	KO-28
PLYMOUTH	1928-34	KO-24	GARFORD	30 30-6 1924-28	KO-40
PONTIAC	All Models 1929-32	KO-28	GARFORD	30 30-6 1924-28	KO-A40
REG	All Models 1927-1934	KO-32	G. M. C.	T-15 T-17 1 Ton 1931 T15A 17A 1930-33	KO-28
ROCKNE	65 75 1932-33	KO-28	G. M. C.	T11 1930, T19 1926-29	KO-32
ROOSEVELT	8 Cyl. 1929-31	KO-28	G. M. C.	T10 T11 T11-1001 1927-29	KO-24
STAR	F M R 4 and 6 1925-28, 70 1929	KO-20	G. M. C.	K-16 1916-24	KO-36
STUDEBAKER	Com. 6 1929, Diet. 6 1929-30, Diet. 8 1929-32, Com. 6 1929-30, Com. 8 1929-32, 6 Cyl. 1930-31, 4 Cyl. Light 6 Std. 6 Diet. 1919-29, 6-55 6-56 8-62 8-73 8-71 8-82 1932-33, A-Diet. B-Com. 1934	KO-28	G. M. C.	T50 1927-29	KO-40
STUDEBAKER	Big 6 Spec. 6 1919-26, Pres. 6 1924-28, Comm. GB-GH 1927-28, Pres. 8 1928-32, 8-91 8-92 1932-33, C-Pres. 1934	KO-32	GOTTFREDSON	T-18 1932, T-30 1 1/2-1 1/4-2 Ton 1929-30, T-30 T-44 1930-31, T-40 A3 C-D-E 1927-28, T-50 1927-29, T-42 1928-29	KO-A40
STUTZ	Series AA 1926-28, BB 1928-30, M MB 1929-31	KO-28	GOTTFREDSON	20BX 41 46 30C 1925-28	KO-40
STUTZ	Blackhawk 6 and 8 1929-30, LA 6 Cyl. 1931	KO-36	GRAMM	30C 41 1928	KO-A40
Terraplane	1932-34	KO-24C	GRAMM	See Dodge	KO-A40
VELLE	50 1927-28	KO-32	GRAMM	263N 363N 1926-29, 463N 1928-29	KO-A40
VIRKING	V-29 8 Cyl. 1929-30	KO-32	BERNSTEIN	115 115-S 1926-28	KO-40
WILLIS	70 A Spec. 6 1927-28, 97-98D 1931, 95-97 6-90 1932, 56 Std. 6 1928, 70H 87 1929-31, 66D 1931-32, 88D 6-65 8-88 1931-32	KO-28	HUG	20-21 1927-28, 22 1929-31	KO-40
WILLIS	66A Great 6 1927-28, 56 1929, 64 6-66 1923-28, 66B 1929-31	KO-32	HUG	1 1/2 Ton 1925-27	KO-A40
WILLIS	4 Cyl. 77 1933-34	KO-24	INDIANA	300 200 74 11 11X 611 1926-30	KO-32
OVERLAND	98-B 1930-31, 97 98D 1931, 95 97 6-90 6-90 1932, 8-80 1931	KO-28	INDIANA	400 1928-30, 111 611 1926-28	KO-40
WINDSOR	6-72 1929, 8-92 1930	KO-28	INDIANA	115 1929-31, 615 1931	KO-A40
WOLVERINE	1927	KO-32	INTERNATIONAL	CI D1 1932-34	KO-28
YELLOW CAR	O5S 1925-27, O6 1926-29	KO-32	INTERNATIONAL	LD SPD AW1 1926-32	KO-32
TRUCKS			INTERNATIONAL	Six Speed Spec. 1928-31, AW2 Six Speed Spec. 1931-32, S24 S26 SD SL34 SF34 1925-31, AL3 ALF3 1931-32, A2 B2 1931-32	KO-A40
ACORN	19 1 Ton 1927	KO-40	KING	40 1924-27, 35, 42A 1928	KO-40
ARMLEDER	30 1928-29	KO-40	KINSEL	1 1/2 Ton 1924-27	KO-40
ARMLEDER	30 1928-29	KO-A40	LE MOON	H20 H21 1928	KO-40
ATTEBURY	24R 27R 1928	KO-40	MACE	8 AC 1929-30	KO-A40
ATTEBURY	24R 27R 1928	KO-A40	NORLE	146A 1928	KO-40
BROCKWAY	Junior 2 and 4 JR JF JFR 60 65 70 1928-31	KO-32	PONTIAC	1926-28	KO-24
BROCKWAY	S-23 to 28-30-31 1928, S-30 S-812 16 1929, S-31 1930	KO-40	OVERLAND	96A 1 1/2 Ton 1928-30	KO-28
BROCKWAY	S-8K 1924-27, S-31 1930, S-23 to 28-30-31, S-B 12 16 1929, S-31 1930	KO-A40	OVERLAND	BA JH15 B2 Spd Wag DA DC DF 1928-30	KO-32
CHEVROLET	BB Light Delivery 1/2 Ton Early 1932, Late Model 1932, use KO-26	KO-24	REO	FA FB FF FE 133" 143" 148" WB Gold Crown Motor 1 1/2 Ton 1927-31, FA FB 1927-28	KO-36
CHEVROLET	BB Light Delivery 1/2 Ton Late 1932, Early BB use KO-24	KO-26	REO	FD FC FH 1928-31, FKX FHX FAX 1932	KO-A40
CHEVROLET	1 1/2 Ton 1921-28, D-X-R-LM-LP 1925-28, 1 Ton 1929	KO-32	REPUBLIC	50 75 76 1926-29	KO-A40
CHEVROLET	1 1/2 Ton 1930	KO-36	SELDEN	19 1-Ton 1927, 18 Pass. Bus 1926-29	KO-40
CHEVROLET	L-S Dual Wheels 1930, LT Dual Disc Wheels 1 1/2 Ton 1931, Single Wheel Trucks 1932, 1933, M.O. Dual Wheels L 1931-2-3, PA PB PC PD 1934	KO-A40	SERVICE	S11 1927-28	KO-40
CHICAGO	AX 1927-28	KO-28	STEWART	28X 24 24X 18 17 17X 1927-30	KO-40
CHICAGO	Model 10 1926, Ax 1927-28	KO-32	STEWART	Buddy Six 1924-28, 30, 30X 1930-31, 40 XA 1932, 42X 1933-34	KO-A40
			STUDEBAKER	S1 Ser. 1 1/2 Ton 1931, Del. Truck 1929-30	KO-28
			STUDEBAKER	Seminole 154" WB 1928-29	KO-32
			STUDEBAKER	75 75JR 76 77JR 184" WB 1928-29	KO-A40
			WILLIS	T100 T101 1928-29	KO-28
			WILLIS	CI01 T103 1929-31	KO-32
			WILLIS	15 16 1 1/2 Ton 1928-29, T20 T21 1927-29	KO-A40
			WILLIS	CI13 1931-32	KO-28
			WILLIS	6-C101 1930-32	KO-32
			YELLOW	TZ Knight 1926-28	KO-28
			YELLOW	Y-29 Pass. 1927-28	KO-A40

Note: Above specifications refer to Duro Standard Knock-Outs. The corresponding numbers for Duro Chrome Vanadium Steel Knock-Outs are as follows: KO-120, KO-124, KO-124C, KO-126, KO-128, KO-128B, KO-132, KO-136, KO-140 and KO-140A

Chrome Vanadium Steel 12 Point Cross Rim Wrench



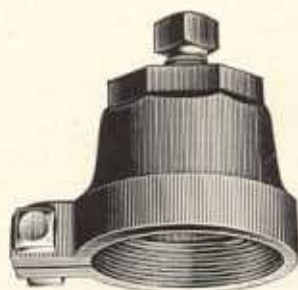
A quality drop forged four-way chrome vanadium steel rim wrench 13" long. Sockets are accurately machined, 12-point double hexagon openings, sizes $\frac{5}{8}$ ", $\frac{11}{8}$ ", $\frac{3}{4}$ " and $\frac{7}{8}$ ". Fits nearly any car. *Shipping Weight, 2 $\frac{3}{4}$ lbs.*

No. 02099—Chrome Vanadium Steel 4-Way Rim Wrench Price \$4.00

Car Owners 4-Way Rim Wrench

A good quality carbon steel 4-way rim wrench 12 $\frac{1}{2}$ " long with hexagon openings $\frac{5}{8}$ ", $\frac{11}{8}$ ", $\frac{3}{4}$ " and $\frac{7}{8}$ ".

No. 635—Carbon Steel 4-Way Rim Wrench Price \$1.20



Chevrolet "4" Wheel Puller

This heavy malleable wheel puller screws on Chevrolet 1924-28 hubs and will also fit ALL FORD TON TRUCKS UP TO AND INSIDE with clamping bolt. The pulling screw is heavy and hardened. Baked enamel finish.

Shipping Weight, 1 $\frac{1}{2}$ lbs.

No. 45—Chevrolet "4" Wheel Puller Price \$1.15

Chevrolet "6" Wheel Puller

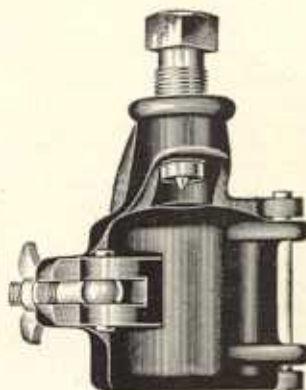


A yoke type puller for all Chevrolet Six cars, both wire and disc wheels. Very substantially made, yoke is malleable iron especially selected for its tensile strength, the set screw is extra large, heat treated, tempered and hardened steel, baked enamel finish. Fully guaranteed for both quality and service.

Shipping Weight, 2 $\frac{1}{2}$ lbs.

No. 46—Chevrolet "6" Wheel Puller Price \$1.25

Ford "A," "B4" and "V8" Wheel Puller Heavy Duty Type



This closed or gate type wheel puller for Model "A", "B", "V8-18" and "V8-40" Ford cars is a tool that will be appreciated by both the mechanic and car owner. Can be clamped over hub in a moment. Cannot slip off or damage threads. Heavy malleable body with large hardened pulling screw. Baked enamel finish, cadmium plated trim.

Shipping Weight, 2 $\frac{3}{4}$ lbs.

No. 50—Heavy Duty Ford "A", "B4" and "V8" Wheel Puller Price \$1.85

Open Type Wheel Pullers

For Ford Passenger Cars and Trucks

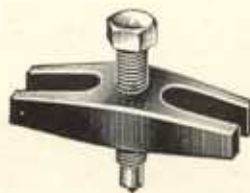


A heavy malleable open type wheel puller with hardened steel screw that is especially designed for the different model Ford cars and trucks shown below. A very sturdy, satisfactory tool for the car owner or the mechanic. Baked enamel finish. Note the four different models listed below and specify the proper number.

Shipping Weight, 2 lbs.

No. 49—For 1929-31 Ford "A", "B", "V8-18" and "V8-40" Price \$1.05
No. 48—For 1928 Ford "A" Price \$1.05
No. 44—For 1929 Ford "AA" Truck Price \$1.65
No. 43—For Ford AA 1930-31 and Ford TT Trucks, Pontiac 1927, Chevrolet 4, 1926-27-28, Wood, Wire and Disc Wheels, screw cap type, not illustrated Price \$1.65

Gear Puller



A conventional open end type gear puller made from heavy malleable iron with hardened steel pulling screw. Slots enable adjustment of pulling studs from 2" to 4 $\frac{1}{2}$ ". A very convenient as well as necessary tool for timing gears, generators, etc. Body, baked enamel finish.

Shipping Weight, 2 lbs.

No. 251—Gear Puller Price \$1.20

Fully guaranteed as to material and workmanship

Printed in U.S.A.

DURO METAL PRODUCTS CO., 2649 N. KILDARE AVE., CHICAGO, U.S.A.
Manufacturers of Quality Products for over 19 years



DuroLite Hammers



The three DuroLite hammers listed below have reversible DuroLite faces. Especially adapted for fitting wrist pins, bearings, piston pins, etc. Also adapted for body and fender work where it is desirable to maintain the original finish. Body carefully machined, with high grade hickory handle.

No.	Length	Weight	Price Hammer Complete	DuroLite Replacement Heads			
				No. Regular Head	Price	No. Taper Head	Price
1531	9"	5 ozs.	\$1.70	1531A	\$0.45	1531B	\$0.50
1533	10 1/2"	8 ozs.	1.90	1533A	.50	1533B	.55
1534	12"	12 ozs.	2.10	1534A	.60	1534B	.65

Fiber Mallets



A finishing mallet that will deliver a hard blow without injury to paint or metal. Solid fiber heads, hardwood handles. It does the job of a rawhide mallet at a much lower cost.

No.	Dia. of Head	Length of Head	Weight	Price
1541	1 1/2"	3 1/4"	5 oz.	\$1.00
1542	1 7/8"	3 3/4"	10 oz.	1.35
1543	2 3/8"	4 1/4"	1 lb.	1.50
1544	2 3/4"	4 3/4"	1 1/2 lbs.	1.90

Bronze Hammers



These high grade bronze hammers are well balanced, properly proportioned and fitted with select hickory handles. The faces are polished and are found very useful by mechanics for driving piston pins, setting up bearings and various other operations where it is not proper to use a steel hammer. They can be had in various weights as follows:

No. 1580—1/2 Lb. Bronze Hammer	Price \$1.60
No. 1581—3/4 Lb. Bronze Hammer	Price \$1.80
No. 1582—1 Lb. Bronze Hammer	Price \$2.20
No. 1583—1 1/2 Lb. Bronze Hammer	Price \$2.70
No. 1584—2 Lb. Bronze Hammer	Price \$3.40
No. 1585—3 Lb. Bronze Hammer	Price \$4.70

A substantial cadmium plated frame designed to take either a 12" or 14" straight file. Comes complete with 14" file.

No. 1570—Frame and 14" File, Complete	Price \$4.40
Shipping Weight, 3 lbs.	

Fully guaranteed as to material and workmanship

Two New Type Dollies



No. 1564



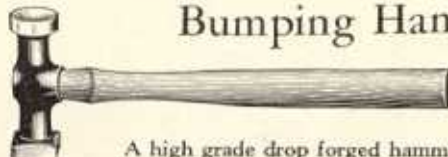
No. 1565

The two dollies illustrated above are especially designed for use with the later type cars where fenders have so many peculiar angles. They will be appreciated by any mechanic doing this type of work. Faces are ground and polished, other portions baked japan.

No. 1564—Dolly	Price \$1.40
No. 1565—Dolly	Price 1.40

Shipping Weight 2 1/2 lbs.

Bumping Hammer



A high grade drop forged hammer with polished heads, one round the other square, fitted with select hickory handle.

No. 1551—Bumping Hammer, 10 oz.	Price \$1.70
Shipping Weight, 1 lb.	
No. 1550—Bumping Hammer, 13 oz.	Price \$1.70

Fender Bumping Hammer



This hammer is drop forged with polished head and designed for shaping and roughing out heavy dents preparatory to using dollies and bumping hammers. Hammer is fitted with select hickory handle and can be used on fenders without removing the tire. Weight 24 ozs. Shipping Wt., 2 lbs.

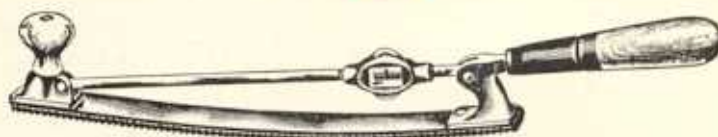
No. 1553—Fender Bumping Hammer	Price \$2.90
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Straight Handle File





1563



1571



1559



1550



1553



1561



1556



1555



1560



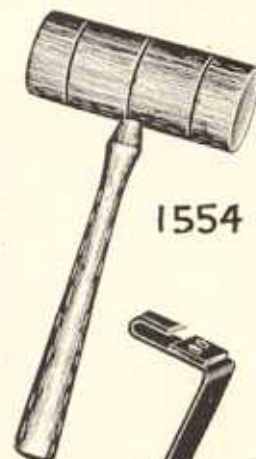
1557



1558



1562



1554



1576



1552

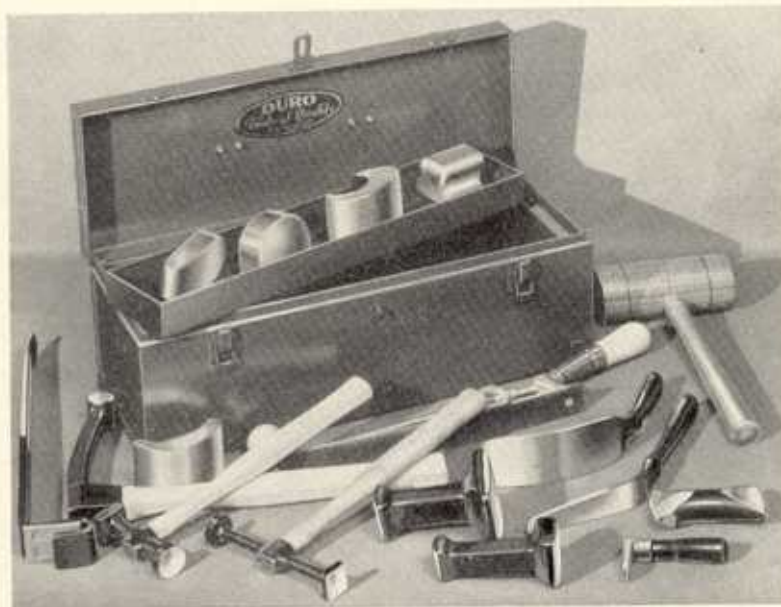
Fender and Body Tools

All dollies and spoons illustrated herewith are special close grain cast semi steel, carefully finished. Hammers are drop forged with hickory handles.

No. 1550—13 oz. Bumping Hammer	Price \$1.70
No. 1551—10 oz. Bumping Hammer	Price \$1.70
No. 1552—13 oz. Bumping Hammer	Price \$2.00
No. 1553—Fender Bumping Hammer	Price \$2.90
	Shipping Weight, 2 lbs.
No. 1554—Hickory Mallet	Price \$1.00
	Shipping Weight, 1 lb.
No. 1555—Toe Dolly	Price \$1.40
	Shipping Weight, 2½ lbs.
No. 1556—Utility Dolly	Price \$1.70
	Shipping Weight, 2½ lbs.
No. 1557—Small Double End Hand Dolly	Price \$0.90
	Shipping Weight, 1¾ lbs.
No. 1558—Large Double End Hand Dolly	Price \$1.40
	Shipping Weight, 2½ lbs.
No. 1559—Bead Dolly	Price \$1.00
	Shipping Weight, 1 lb.
No. 1560—Heel Dolly	Price \$1.30
	Shipping Weight, 2 lbs.
No. 1561—Curved Flat Spoon	Price \$1.20
	Shipping Weight, 1½ lbs.
No. 1562—Flat Long Spoon	Price \$1.20
	Shipping Weight, 1½ lbs.
No. 1563—Fender Spoon	Price \$0.80
	Shipping Weight, 1 lb.
No. 1571—Flexible File and Holder. Complete with 14" Flexible File	Price \$6.00
	Shipping Weight, 3½ lbs.
No. 1571F—14" File only for above	Price \$2.30
No. 1576—Spring Steel Flange Tool	Price \$2.20
	Shipping Weight, 1½ lbs.



De Luxe Fender and Body Repair Set



The 17 tools illustrated above are also illustrated and described separately on previous pages. The heavy tool chest is 19½" x 7" x 7½", with removable tray, leatherette handle, baked enamel finish. The set itself contains the following numbers as illustrated and described on foregoing pages:—

Hickory Mallet (1554), Bumping Hammer (1550), Dinging Hammer (1552), Fender Hammer (1553), Flexible File and Holder (1571), Fender Spoon (1563), Curved Spoon (1561), Straight Spoon (1562) Utility Dolly (1556), Toe Dolly (1555), Heel Dolly (1560), Small Double Hand Dolly (1557), Large Double Hand Dolly (1558), Bead Dolly (1559), 2 new type Dollies (1564) and (1565), and Flange Tool (1576).

- | | |
|---|---------------|
| No. 1594A—DeLuxe Fender and Body Set in Tool Chest..... | Price \$36.15 |
| Shipping Weight, 45 lbs. | |
| No. 1595A—Same Assortment of tools as above, packed in substantial fiber carton..... | Price 29.40 |
| Shipping Weight, 35 lbs. | |
| No. 1596—Shadow Board for hanging in shop (see illustration page 59) with 17 tools described above, mounted thereon | Price 37.50 |
| Shipping Weight, 60 lbs. | |

Mechanic's Set

This set has been carefully selected for the mechanic and contains ten tools as follows: Hickory Mallet (1554), Dinging Hammer (1552), Flange Tool (1576), Flat Spoon (1562), Curved Spoon (1561), Bead Dolly (1559), Fender Spoon (1563), Utility Dolly (1556), Toe Dolly (1555), and Large Hand Dolly (1558). Packed in substantial fiber carton.

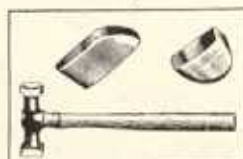
- | | |
|---|---------------|
| No. 1593—Mechanic's Fender and Body Repair Set..... | Price \$13.90 |
| Shipping Weight, 16½ lbs. | |

Service Station Set

Consisting of seven of the most popular and useful tools, Bumping Hammer (1550), Hickory Mallet (1554), Utility Dolly (1556), Toe Dolly (1555), Heel Dolly (1560), Small Hand Dolly (1557), and Curved Spoon (1561). Packed in substantial fiber carton.

- | | |
|---|--------------|
| No. 1592—Service Station Fender and Body Set..... | Price \$9.20 |
| Shipping Weight, 12½ lbs. | |

Utility Set



Consisting of three popular tools, Bumping Hammer (1550), Toe Dolly (1555), and Heel Dolly (1560). Packed in substantial fiber carton.

- | | |
|----------------------------------|--------------|
| No. 1590—Utility Fender Set..... | Price \$3.83 |
| Shipping Weight, 5¾ lbs. | |

Fully guaranteed as to material and workmanship

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DURO METAL PRODUCTS CO., 2649 N. KILDARE AVE., CHICAGO, U.S.A.

Fender and Body Tools

No. 1931—40 F. T. Display Board

Contents:

Quantity	No.	Description	Price Each
2	1550	Bumping Hammer, 13 oz.	\$1.70
3	1552	Dinging Hammer	2.00
2	1553	Fender Bumping Hammer	2.90
2	1554	Hickory Mallet	1.00
3	1555	Flat or "Toe" Dolly	1.40
3	1556	Utility Dolly	1.70
3	1557	Small Double End Hand Dolly	.90
3	1558	Large Double End Hand Dolly	1.40
2	1559	Bead Dolly	1.00
3	1560	Heel Dolly	1.30
2	1561	Curved Flat Spoon	1.20
2	1562	Flat Long Spoon	1.20
2	1563	Fender Spoon	.80
2	1571	Flexible File and Holder	6.00
2	1576	Flange Tool	2.20
2	1565	Dolly	1.40
2	1564	Dolly	1.40

This display board contains the most popular tools used in body and fender repair work. Each tool is held by hooks which allow convenient removing and replacing of same. Your volume of sales will be very materially increased on these tools if properly displayed and shown to your prospects. This display is for the use of the jobber only to help him sell these tools. Only one board is furnished to a jobber and only furnished with assortment exactly as shown above. The board is 19" wide and 31" high.

No. 1931-40 F. T.—40 Fender and Body Tool
Display Assortment. Price \$65.70
Shipping Weight, 70 lbs.



Fender Tool Shadow Board

For the garage or mechanic who wants a convenient way of keeping his Duro fender and body tools, this 19"x31" attractive black and gold shadow board is available. It not only makes a place to keep the tools but is also a constant reminder to all customers that the shop is fully equipped to do this type of work.

No. 1596 —Shadow Board with 17 Fender and Body Tools illustrated above... Price \$37.50
Shipping Weight, 60 lbs.

No. 1596A—Shadow Board only without Tools... Price 8.50
Shipping Weight, 25 lbs.

Fully guaranteed as to material and workmanship

Printed in U.S.A.



BRAKE LINING DRILL and COUNTERSINKING TOOL

For External Bands



For Internal Shoes



Patent No. 1872493

A PRACTICAL TOOL

This tool is so thoroughly practical that we can claim almost as great efficiency for it as for the electric power type. For the shop that does not have extreme volumes of brake lining replacements, this tool will be as satisfactory as the highest priced machine. The drill is interchangeable

with the approved type of drill and countersink used on larger machines, the depth is adjustable and it will self-align on practically all internal and external brakes to make the holes in the proper place.

FOR ALL TYPES OF WORK

This machine, due to mechanical principles involved, drills woven, hydraulic, semi-moulded and full moulded linings with equal ease. The deep clearance enables drilling of practically any clutch facing with absolute accuracy. This

No. 775—Brake Lining Drill complete with 9/64"x3/8" Drill and Countersink. Price.....\$12.00
No. 775A—9/64"x3/8" Drill and Countersink Bit only. Price 1.20

machine with No. 7700 Riveting Machine, makes a combination that no garage or repair shop either large or small can afford to be without. *Shipping Weight, 6 lbs.*

No. 775B—3/16"x3/8" Drill and Countersink Bit only. Price..... \$1.50
No. 775C—9/64"x5/16" Drill and Countersink Bit only. Price 1.50

Improved Brake Lining Machine

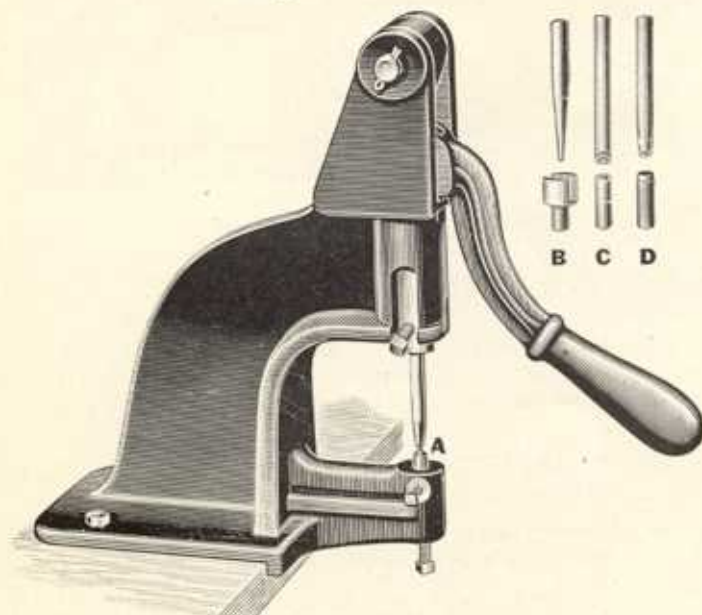
A Complete Tool

The Improved Model Brake Lining Machine offers high class efficiency at a price within the reach of all. It will remove old rivets from either internal or external shoes, punch and countersink woven types of lining accurately to fit the shoes, and rivets the lining on in a workmanlike manner. Will rivet facings on practically all clutch plates. Every operation is simple and very easily accomplished.

For All Types of Brakes

The deep clearance and high jaws of this tool make it possible to use it on practically every type of both internal and external brakes. The special riveting anvils and punches furnished will properly crimp tubular rivets and make a strong, lasting job. See page 47 for additional punches for this machine. *Shipping Weight, 20 lbs.*

No. 7700—Machine complete with four sets of anvils and punches. Price \$14.70

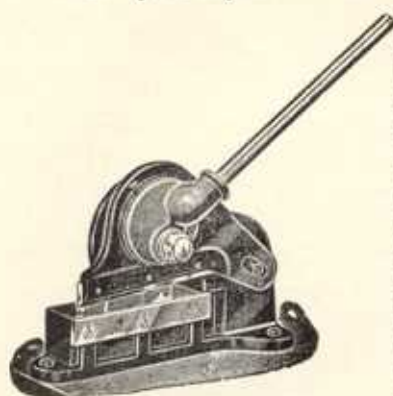


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DURO METAL PRODUCTS CO., 2649 N. KILDARE AVE., CHICAGO, U.S.A.

Heavy Duty Brake Lining Cutter



Open end throat — lining can be put in from either the side or front and cut to any desired length. Cam and lever action gives a draw cut shearing motion, clean-cut and easy to operate. No gears. Will handle all lining up to 6" wide and 1/2" thick. Both blades are removable and adjustable. Body finished in baked black enamel and baked red enamel, trimmings cadmium plated.

It is only necessary to insert the handle and mount it on a convenient bench or shelf for service.

Shipping Weight, 20 lbs.

No. 773.....Price \$22.35

Brake Lining Machine

Junior Model
For External Brakes Only



Constructed of close-grained cast frame. Heavy malleable handle. Anvils heat treated and tempered. Easily attached by means of 2 bolts.

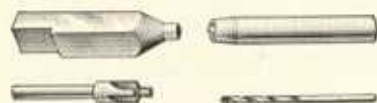
For any garage or shop. Also used for harness, or wherever tubular rivets are required. Shipping weight, 12 pounds.

Shipping Weight, 12 lbs.

No. 769—Equipped with 2 Sets of Anvils, 1 for Punching and Countersinking, 1 for Riveting.

Price \$8.00

Hand Brake Lining Set



This set is especially designed for the car owner or mechanic who only has use for a riveting set occasionally. The four pieces described below together with a vise, hammer and brace, will do a lining job on all types of lining. All parts are tempered and hardened and will give good service.

Shipping Weight, 1/2 lb.

No. 767—Set complete (4 pieces) in carton. Price \$1.05



Heavy Duty Peening Punches for Ford "A", "B", "V8" and "AA" Brake Drums

When replacing brake drums it is quite necessary to have a proper punch for peening the shoulders of bolts that hold drums. These punches are 6 1/2" long, made from special steel, heat treated, tempered and hardened. Ford "A", "B", "V8" and "AA" truck require different sizes.

Shipping Weight, 1 1/2 lbs.

No. 285—Ford "A", "B", "V8-18" and "V8-40" Peening Punch. Price \$2.00

No. 286—Ford "AA" Peening Punch. Price \$2.00

Fully guaranteed as to material and workmanship

Combination Brake Machine



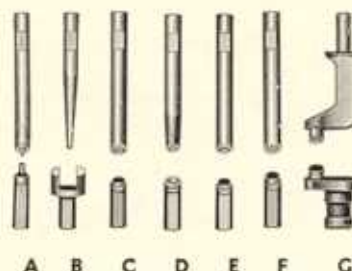
This combination machine has a double revolving head, making it convenient to operate the machine from one side if so desired, one being used as a foot power riveting machine, the other as a hand power drill and countersink. The riveter is powerful, strong and convenient. The drill has a disappearing pilot for locating holes on band or shoe, and a depth gauge for controlling depth of holes. There is a convenient tray on the side for rivets and extra tools.

With this machine four sets of anvils and punches are furnished for the riveting head, 768 B-C-D-G described below. For the drilling head three combination drills and countersinking bits are furnished in the following sizes: 9/64"x3/8", 3/16"x3/8" and 9/64"x5/16".

No. 768—Combination Brake Lining Machine. Price \$63.00

Shipping Weight, 70 lbs.

Tools for Nos. 768 and 7700



The punches and anvils illustrated above and described below are for use with all Nos. 768 and 7700 machines.

Note: Above tools are not suitable for the earlier model No. 770 Machine. Similar tools to above are available for the No. 770 Machine except the offset punch and anvil (G). Be sure to specify if wanted for No. 770. See price sheet.

Description	Price
No. 768A—Countersinking Punch Set.....	\$1.20
No. 768B—Set for Removing Old Rivets.....	1.00
No. 768C—Set for Riveting Clutch Facings.....	1.20
No. 768D—Set for Riveting Brake Lining.....	1.00
No. 768E—Riveting Punch for Curling 3/16" Tubular Rivets.....	.85
No. 768F—Riveting Punch for Star Splitting 3/16" Tubular Rivets.....	.85
No. 768G—Offset Anvil and Punch.....	5.85
No. 768GA—Offset Anvil only.....	2.00
No. 768GP—Offset Punch only.....	4.00

Brake Bands



Our brake bands will replace those used on cars mentioned below, accurately and in a far more satisfactory manner than relining old bands. The band itself is made from high grade steel, accurately formed and all brackets are securely riveted in place. A very good grade of standard lining is used, far better than the average, and it is securely riveted with brass rivets which are countersunk properly. These replacement bands are guaranteed to satisfy you in every way.

Note: For unlined bands see price sheet numbers 7470, etc.

All bands are packed one pair to the carton

No.	To Fit Car	Shipping Weight	Price Per Pair
747	Oldsmobile AB1924-25, CDEF rear only.....	8 lbs.	\$5.80
748	Essex 1925-27 to Serial No. 706268 rear only.....	9 lbs.	5.80
749	Buick Std. 1926-28, early 1929, front and rear.....	8 lbs.	5.80
750	Buick Master 1926-28, early 1929, front and rear.....	12 lbs.	7.00
751	Chev. 490, 1916-1922, and Superior Model 1923.....	6 lbs.	3.30
752	Chev. Superior 1924.....	6 lbs.	3.30
753	Chev. Model K 1925.....	6 lbs.	3.30
754	Chev. 1926-7-8 and Pontiac 1926-7-8.....	7 lbs.	3.70
755	Chev. Truck Model, U, C, RK, LM, LO, LP.....	10 lbs.	5.80
756	Chev. 1929, rear only, 2 pieces per set, 2 sets and pair.....	7 lbs.	3.85
757	Dodge 4 Cylinder Models 1922-3-4.....	10 lbs.	6.65
758	Dodge 4 Cylinder Models 1925-6-7 and Graham Truck.....	10 lbs.	6.65
759	Whippet 1926-30, Willys Knight 56.....	10 lbs.	5.35

Brake Bands with branded lining either "SILVER-EDGE" RAYBESTOS or THERMOID. Kindly specify on your order which one of these well-known brands of lining is desired.

No.	To Fit Car	Shipping Weight	Price Per Pair
RT747	Oldsmobile AB1924-25, CDEF rear only.....	8 lbs.	\$6.60
RT748	Essex 1925-27 to Serial No. 706268 rear only.....	9 lbs.	7.30
RT749	Buick Std. 1926-28, early 1929, front and rear.....	8 lbs.	6.95
RT750	Buick Master 1926-28, early 1929, front and rear.....	12 lbs.	7.90
RT751	Chev. 490, 1916-1922, and Superior Model 1923.....	6 lbs.	4.30
RT752	Chev. Superior 1924.....	6 lbs.	4.20
RT753	Chev. Model K 1925.....	6 lbs.	4.20
RT754	Chev. 1926-7-8 and Pontiac 1926-7-8.....	7 lbs.	5.40
RT755	Chev. Truck Model, U, C, RK, LM, LO, LP.....	10 lbs.	6.35
RT756	Chev. 1929, rear only, 2 pieces per set, 2 sets and pair.....	7 lbs.	5.75
RT757	Dodge 4 Cylinder Models 1922-3-4.....	10 lbs.	7.85
RT758	Dodge 4 Cylinder Models 1925-6-7 and Graham Truck.....	10 lbs.	7.85
RT759	Whippet 1926-30, Willys Knight 56.....	10 lbs.	6.65

Replacement Brake Shoes for Fords



The efficiency and wearing qualities of Ford "A" Brake Shoes are largely dependent upon the accuracy with which the shoe itself is formed. These shoes are guaranteed accurate and the lining of all types is of the highest grade.

Shipping Weight, LINED SHOES, 1½ lbs.; NOT LINED, 1 lb.

No.	7600	760X	760S	760DL
Type	Not	Flexible	Full	DeLuxe Full
Lining	Lined	Moulded	Moulded	Moulded
Price	\$0.50	\$0.70	\$0.90	\$1.10

Fully guaranteed as to material and workmanship

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Confidential Dealers' Net Prices

January 21, 1935

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Items marked * are 10% additional west of Billings, Denver and El Paso.

This Price List supersedes all previous lists, is subject to change without notice and applies to U. S. A. only.

Printed in U.S.A.

DURO METAL PRODUCTS CO., 2649 N. KILDARE AVE., CHICAGO, U.S.A.
Manufacturers of Quality Products for over 19 years

NO	DESCRIPTION	DEALERS'		
		PAGE	NET	LIST
D1	Tappet Wrench $\frac{1}{16}$ "x $\frac{3}{8}$ ".....	8	.40	.75
D1A	Tappet Wrench $\frac{1}{16}$ "x $\frac{1}{2}$ ".....	8	.40	.75
D2	Tappet Wrench $\frac{1}{2}$ "x $\frac{3}{8}$ ".....	8	.40	.80
D3	Tappet Wrench $\frac{3}{8}$ "x $\frac{1}{8}$ ".....	8	.45	.90
4R2	Durolite Screw Driver $\frac{1}{8}$ "x2" Round Blade.....	13	.25	.50
4R3	Durolite Screw Driver $\frac{1}{8}$ "x3" Round Blade.....	13	.30	.55
4R4	Durolite Screw Driver $\frac{1}{8}$ "x4" Round Blade.....	13	.30	.57
D4	Tappet Wrench $\frac{3}{4}$ "x $\frac{7}{8}$ ".....	8	.55	1.10
D4A	Tappet Wrench $\frac{3}{4}$ "x1".....	8	.55	1.10
DC4T	4-Piece Tappet Wrench Set	9	1.90	3.80
DL-K4A	4-Piece Screw Driver Kit.	14	3.00	6.00
6R3	Durolite Screw Driver $\frac{7}{8}$ "x3" Round Blade.....	13	.35	.70
6R4	Durolite Screw Driver $\frac{7}{8}$ "x4" Round Blade.....	13	.40	.75
6R6	Durolite Screw Driver $\frac{7}{8}$ "x6" Round Blade.....	13	.45	.90
6R8	Durolite Screw Driver $\frac{7}{8}$ "x8" Round Blade.....	13	.50	1.00
6R10	Durolite Screw Driver $\frac{7}{8}$ "x10" Round Blade.....	13	.55	1.10
DC6T	6-Piece Tappet Wrench Set.	9	2.75	5.50
DL-K6A	6-Piece Screw Driver Kit.	14	4.30	8.55
S6R1 $\frac{1}{2}$	Durolite Screw Driver $\frac{7}{8}$ "x1 $\frac{1}{2}$ " Round Blade (Stubby Handle Only).....	13	.30	.60
8S2	Durolite Screw Driver $\frac{1}{4}$ "x2" Square Blade.....	13	.55	1.05
8S4	Durolite Screw Driver $\frac{1}{4}$ "x4" Square Blade.....	13	.55	1.10
8S6	Durolite Screw Driver $\frac{1}{4}$ "x6" Square Blade.....	13	.65	1.30
8S8	Durolite Screw Driver $\frac{1}{4}$ "x8" Square Blade.....	13	.70	1.35
8S10	Durolite Screw Driver $\frac{1}{4}$ "x10" Square Blade.....	13	.70	1.40
DC8T	8-Piece Tappet Wrench Set	9	3.80	7.60
S8S1	Durolite Screw Driver $\frac{1}{4}$ "x1" Square Blade (Stubby Handle Only).....	13	.50	1.00
10S6	Durolite Screw Driver $\frac{1}{8}$ "x6" Square Blade.....	13	.75	1.50
10S8	Durolite Screw Driver $\frac{1}{8}$ "x8" Square Blade.....	13	.80	1.60
10S10	Durolite Screw Driver $\frac{1}{8}$ "x10" Square Blade.....	13	.85	1.65
10S12	Durolite Screw Driver $\frac{1}{8}$ "x12" Square Blade.....	13	.85	1.70
S10S1	Durolite Screw Driver $\frac{1}{8}$ "x1" Square Blade (Stubby Handle Only).....	13	.55	1.10
CVS11	11 Piece Chrome Vanadium Steel Wrench Set.....	31	4.20	8.35
12S6	Durolite Screw Driver $\frac{3}{8}$ "x6" Square Blade.....	13	1.00	1.95
12S8	Durolite Screw Driver $\frac{3}{8}$ "x8" Square Blade.....	13	1.00	2.00
12S10	Durolite Screw Driver $\frac{3}{8}$ "x10" Square Blade.....	13	1.15	2.25
12S12	Durolite Screw Driver $\frac{3}{8}$ "x12" Square Blade.....	13	1.20	2.35
12S18	Durolite Screw Driver $\frac{3}{8}$ "x18" Square Blade.....	13	1.25	2.50
CVS12	12 Piece Chrome Vanadium Steel Wrench Set.....	31	4.55	9.10
DC12	12-Piece Duro-Chrome Tapered 12-Pt. Socket Set	27	6.45	12.90
DLD12	Screw Driver Display.....	14	3.60	7.20
DL18	Screw Driver Display.....	14	8.10	16.20
HD13	Heavy Duty Socket Set.....	35	20.50	41.00
HD13F	Heavy Duty Socket Set.....	35	18.00	36.00
HD14	Heavy Duty Socket Set.....	35	11.95	23.85
HD14F	Heavy Duty Socket Set.....	35	11.05	22.05
14S6	Durolite Screw Driver $\frac{1}{16}$ "x6" Square Blade.....	13	1.20	2.40

NO.	DESCRIPTION	DEALERS'		
		PAGE	NET	LIST
14S8	Durolite Screw Driver $\frac{1}{16}$ "x8" Square Blade.....	13	1.25	2.50
14S10	Durolite Screw Driver $\frac{1}{16}$ "x10" Square Blade.....	13	1.50	3.00
14S12	Durolite Screw Driver $\frac{1}{16}$ "x12" Square Blade.....	13	1.55	3.10
14S18	Durolite Screw Driver $\frac{1}{16}$ "x18" Square Blade.....	13	1.65	3.25
16S6	Durolite Screw Driver $\frac{1}{2}$ "x6" Square Blade.....	13	1.60	3.20
16S8	Durolite Screw Driver $\frac{1}{2}$ "x8" Square Blade.....	13	1.65	3.25
16S10	Durolite Screw Driver $\frac{1}{2}$ "x10" Square Blade.....	13	1.85	3.70
16S12	Durolite Screw Driver $\frac{1}{2}$ "x12" Square Blade.....	13	1.90	3.80
16S18	Durolite Screw Driver $\frac{1}{2}$ "x18" Square Blade.....	13	2.10	4.20
BSS16	Brake Service Set—Roll.....	12	14.25	28.50
BSS16SB	Brake Service Set— Shadow Board.....	12	17.65	35.30
BSS16F	Brake Service Set—Carton.	12	13.45	26.85
DC19	19-Piece Duro-Chrome Tapered 12-Pt. Socket Set	27	10.40	20.80
KO20	Knock-Out Wheel Puller $\frac{5}{8}$ "-18.....	(44) (57)	.20	.35
CVS23	23 Piece Chrome Vanadium Steel Wrench Set.....	30	9.45	18.90
KO24	Knock-Out Wheel Puller $\frac{3}{4}$ "-16.....	52	.20	.35
KO24C	Knock-Out Wheel Puller $\frac{3}{4}$ "-20.....	52	.20	.35
KO26	Knock-Out Wheel Puller $\frac{1}{2}$ "-16.....	52	.20	.35
DC27	27-Piece Duro-Chrome Tapered 12-Pt. Socket Set	27	14.15	28.30
KO28	Knock-Out Wheel Puller $\frac{7}{8}$ "-14.....	52	.20	.35
KO-28B	Knock-Out Wheel Puller $\frac{7}{8}$ "-18.....	52	.20	.35
CVS32	32 Piece Chrome Vanadium Steel Wrench Set.....	30	12.35	24.70
KO32	Knock-Out Wheel Puller 1"-14.....	52	.20	.35
DL-DB36	36 Screw Driver Display Board.....	15	28.50	56.95
KO36	Knock-Out Wheel Puller $\frac{1}{8}$ "-12.....	53	.40	.75
KO40	Knock-Out Wheel Puller $\frac{1}{4}$ "-7.....	53	.40	.75
KOA40	Knock-Out Wheel Puller $\frac{1}{4}$ "-12.....	(44) (53)	.40	.75
41	Wheel Puller Assortment and Display Cabinet.....	51	48.00	96.00
CVS42	42 Piece Chrome Vanadium Steel Wrench Set.....	29	17.55	35.10
43	Wheel Puller for Ford AA 1930-31 and Ford TT Trucks, Pontiac 1927, Chevrolet 4, 1926-27-28 Wood, Wire and Disc Wheels.....	55	.85	1.65
44	Ford "AA" Wheel Puller '29	55	.85	1.65
45	Chev. 4 Wheel Puller, 1924- 28 inc.	(45) (55)	.60	1.15
46	Chev. 6 Wheel Puller, Disc and Wire, 1929-30-31-32....	(45) (55)	.65	1.25
JC47	Junior Duro-Chest Complete	36	26.00	52.00
48	Ford "A" Wheel Puller Open Type 28 only.....	55	.55	1.05
49	Ford "A" Wheel Puller Open Type, 29-31.....	55	.55	1.05
50	Ford "A" Wheel Puller, Swing Type, All Models....	(43) (55)	.95	1.85
54	Long Spark Plug Wrench $\frac{3}{16}$ "x1 $\frac{1}{2}$ ".....	46	.55	1.05
55	Long Spark Plug Wrench $\frac{3}{16}$ "x1 $\frac{1}{2}$ ".....	46	.55	1.05

NO.	DESCRIPTION	DEALERS'			NO.	DESCRIPTION	DEALERS'		
		PAGE	NET	LIST			PAGE	NET	LIST
56	Long Spark Plug Wrench for 14MM and 18MM	46	.55	1.05	270-AB	Ford "A" & "B" Valve Bushing Punch	44	.35	.70
60	Cylinder Head Lifter Set	48	2.10	4.15	270-V8	Ford "V8" Valve Bushing Punch	44	.35	.70
SC78	Senior Duro-Chest Complete	37	55.75	111.50	272	Driving Punch for Grease Fittings	47	.25	.50
DC107	Duro-Chrome Wrench Dis- play Cabinet, 107 Pieces	32	52.00	104.00	273	Head and Manifold Wrench for Ford	43	1.10	2.20
KO-120	Chrome Vanadium Steel Knock-Out Wheel Puller (44) 5/8"x18	(52)	.45	.90	274	Ford '33 Jet Wrench	44	.60	1.20
KO-124	Chrome Vanadium Steel Knock-Out Wheel Puller 3/4"x16	52	.50	1.00	276-AB	Ford "A" & "B" Piston Pin Tool	43	.85	1.70
KO-124C	Chrome Vanadium Steel Knock-Out Wheel Puller 3/4"x20	52	.50	1.00	276-V8	Ford "V8" Piston Pin Tool	43	.85	1.70
KO-126	Chrome Vanadium Steel Knock-Out Wheel Puller 1 1/8"x16	52	.50	1.00	277	Ford "A," "B" & "V8" Spindle Bushing Remover	43	.40	.75
KO-128	Chrome Vanadium Steel Knock-Out Wheel Puller 7/8"x14	52	.55	1.10	278	Jet Wrench for Model "A" Ford Carburetor	44	.35	.70
KO-128B	Chrome Vanadium Steel Knock-Out Wheel Puller 7/8"x18	52	.55	1.10	282	Crank Shaft Nut Wrench	17	.85	1.65
KO-132	Chrome Vanadium Steel Knock-Out Wheel Puller 1"x14	52	.60	1.20	283	Ford '34 Insert Tool	44	.45	.90
KO-136	Chrome Vanadium Steel Knock-Out Wheel Puller 1 1/8"x12	53	.75	1.50	284	Ford '34 Jet Wrench	44	.55	1.10
KO-140	Chrome Vanadium Steel Knock-Out Wheel Puller 1 1/4"x7	53	.95	1.90	285	Ford "A" Drum Riveter	61	1.00	2.00
KO-A140	Chrome Vanadium Steel Knock-Out Wheel Puller (44) 1 1/4"x12	(55)	.95	1.90	286	Ford "AA" Drum Riveter	61	1.00	2.00
150	Chevrolet Spindle Bushing Tool	45	.40	.75	290	12-Piece Ignition Set	50	.75	1.50
160	Bushing Punch Set	17	1.00	2.00	412	Valve Grinder	48	.90	1.80
161-23	Bushing Insert	17	.15	.30	440	Double Hexagon Offset Wrench 1/8"	28	.35	.70
161-24	Bushing Insert	17	.15	.30	441	Double Hexagon Offset Wrench 3/8"	28	.35	.70
161-25	Bushing Insert	17	.15	.30	442	Double Hexagon Offset Wrench 1/2"	28	.35	.70
161-28	Bushing Insert	17	.15	.30	443	Double Hexagon Offset Wrench 5/8"	28	.35	.70
161-32	Bushing Insert	17	.15	.30	444	Double Hexagon Offset Wrench 3/4"	28	.35	.70
170-C12	Card of 12 Perfect Com- mutator Cleaners	50	4.00	8.00	445	Double Hexagon Offset Wrench—5/8"	28	.35	.70
171	Box of 24 Refills for Com- mutator Cleaner	50	1.00	2.00	446	Set of 6 Offset Wrenches	28	2.30	4.60
182	Midget Screw Driver 1/8" x 1 1/8"	11	.20	.37 1/2	580D	Slide Tee Extension Handle 11 1/2"	25	1.50	3.00
182-C12	Counter Display of one dozen 1/8"x1 1/8" Round Blade Screw Drivers (14) with Pocket Clip (50)	2.25	4.50		581D	Slide Tee Extension Handle 7 1/2"	25	1.35	2.70
200AB	Ford "A" & "B" Valve Guide	48	.40	.75	582D	Short Extension Adaptor 3"	25	.40	.75
200V8	Ford "V-8" Valve Guide	48	.40	.75	588D	Universal Joint Adaptor 1/2" Square Drive	26	.70	1.40
DC-202	Duro-Chrome Display Cabinet	32	104.35	208.70	601	Crank Handle & Rim Wrench for Chev. 1925-27 & 1931-32	45	.35*	.67*
250	Stud Wrench	17	1.50	3.00	602	Crank Handle for Chev. 1929-30	45	.30*	.60*
250R	Roller Only	17	.45	.90	603	Crank Handle & Rim Wrench for Chev. 1928 & 1933	45	.35*	.70*
251	Gear Puller—Stud Bolt Type 2"-4 1/2"	55	.60	1.20	604	Crank Handle & Rim Wrench for Ford "A"	45	.35*	.70*
260	Tube Cutter	(21)	1.75	3.50	608	1/8" Connecting Rod Wrench	46	.45	.90
262	Flaring Tool	(21)	2.25	4.50	615	Ford "A" 12 Point Connect- ing Rod Wrench 5/8"	(43)	.40	.75
263	Tube Flaring Tool	(21)	1.75	3.50	617	Ford "V8" Connecting Rod Wrench 1/8"	(43)	.45	.90
264	Flaring Tool	(21)	1.75	3.50	635	Cross Rim Wrench 3/8"x1 1/2"x3/4"x5/8 Hexagon	55	.60*	1.20*
267	Ford Brake Adjust. Wrench, Forged Carbon Steel	43	.40*	.75*	645	Strap Wrench	47	.60	1.20
268	Ford Brake Adjust. Wrench, Forged Chrome Vana- dium Steel	(12) (43)	.60	1.20	645S	Strap only for No. 645 Wrench	47	.30	.60
269	Ford Main Bearing Wrench	(46)	1.00	2.00	646	Chev. Water Pump Wrench	45	.20	.40
		(43)			647	Battery Terminal Wrench	7	.40	.75
					648	Chev. Hub Cap Wrench	45	.20	.40
					649	Tool for Alemite and Zerk Fittings	28	.35	.65
					650	Ford A Water Pump Wrench	43	.10	.15
					651	Long Speeder Handle 1/2" Square Drive	40	.40	.80
					651D	Long Speeder Handle	26	.95	1.90
					651DK	Long Speeder Handle	26	.60	1.15
					652	Short Speeder Handle 1/2" Square Drive	40	.40	.75
					652D	Short Speeder Handle	26	.85	1.70
					652DK	Short Speeder Handle	26	.50	1.00
					660	Combination L-T Handle 1/2" Sq. Drive	40	.40	.80

*10% Additional West of Billings, Denver and El Paso.

NO.	DESCRIPTION	DEALERS'		
		PAGE	NET	LIST
661	Offset Handle 1/2" Sq. Dr.	40	.20	.40
662D	Solid Head Offset Handle	25	1.10	2.20
663D	Slide Head Tee Handle	25	.70	1.40
664D	6" Extension Adaptor	25	.40	.80
665D	10" Extension Adaptor	25	.50	1.00
666D	10" Flexible Head Handle	25	1.50	3.00
667D	14" Flexible Head Handle	25	1.60	3.20
668D	Bar for Flex. Handle	25	.15	.25
672	Ratchet Handle 1/2" Sq. Dr.	40	.40	.80
674-3/4	Ratchet—1/4"	21	.35	.70
674-5/8	Ratchet—5/8"	21	.35	.70
677D	Ratchet Handle	25	1.50	3.00
678D	Reversible Ratchet Handle	25	2.00	4.00
691	Long Extension 1/2" Sq. Dr.	40	.20	.35
692	Short Extension 1/2" Sq. Dr.	40	.10	.20
692D	Short Extension	26	.20	.40
693D	Adaptor 1/2" x 3/8"	26	.40	.80
694	Socket for Alemite Fittings	47	.15	.30
696	Universal Joint 1/2" Sq. Dr.	40	.35	.65
696D	Universal Joint	26	.50	1.00
701	Set of 4 Valve Grinder Fittings	48	.15	.30
703	"Red Head" Valve Grinder	48	.30	.60
710	Rubber Vacuum Cup Only for Valve Grinder	48	.10	.15
711	Heavy Duty Advancing and Reciprocating Valve Grinder	48	2.10	4.15
721	45° Head	49	.65	1.25
721D25	Box 25 Discs	49	.85	1.65
722	45° Head	49	.65	1.25
722D25	Box 25 Discs	49	.85	1.65
723	30° Head	49	.75	1.50
723D25	Box 25 Discs	49	1.15	2.25
724	60° Head	49	.75	1.50
724D25	Box 25 Discs	49	1.15	2.25
725	Reseating Tool	49	2.75	5.50
725P10	3/8" Pilot	49	.20	.40
725P12	3/8" Pilot	49	.20	.40
725P14	3/8" Pilot	49	.20	.40
725P19	3/8" Pilot	49	.20	.40
725P33	1 1/8" Pilot	49	.25	.50
726	Flexible Shaft	49	.35	.65
740	Valve Grinding Spring Only	48	.05	.05
741	Chev. 4 and 6 Valve Compressor	45	1.20	2.35
747	Brake Bands—Oldsmobile A B 1924-25 CDEF Rear Only	62	2.90**	5.80**
RT747	Brake Bands—Oldsmobile A B 1924-25 CDEF Rear Only	62	3.30**	6.60**
748	Brake Bands—Essex 1925-27 to Ser. No. 706268 Rear Only	62	2.90**	5.80**
RT748	Brake Bands—Essex 1925-27 to Ser. No. 706268 Rear Only	62	3.65**	7.30**
749	Brake Bands—Buick Std. 1926-28, Early 1929, Front and Rear	62	2.90**	5.80**
RT749	Brake Bands—Buick Std. 1926-28, Early 1929, Front and Rear	62	3.50**	6.95**
750	Brake Bands—Buick Master 1926-28, Early 1929, Front and Rear	61	3.50**	7.00**
RT750	Brake Bands—Buick Master 1926-28, Early 1929, Front and Rear	62	3.95**	7.90**
751	Brake Bands—Chev. 490 to Superior Model 1923	62	1.65**	3.30**
RT751	Brake Bands—Chev. 490, Superior 23	62	2.15**	4.30**
752	Brake Bands—Chev. Superior 1924	62	1.65**	3.30**
RT752	Brake Bands—Chev. Superior 1924	62	2.10**	4.20**

NO.	DESCRIPTION	DEALERS'		
		PAGE	NET	LIST
753	Brake Bands—Chev. Model K 1925	62	1.65**	3.30**
RT753	Brake Bands—Chev. Model K 1925	62	2.10**	4.20**
754	Brake Bands—Chev. 1926-7-8 and Pontiac 1926-7-8	62	1.85**	3.70**
RT754	Brake Bands—Chev. 26-27-28, Pontiac 26-27-28	62	2.70**	5.40**
755	Brake Bands—Chev. Truck Model U, C, RK, LM, LO, LP	62	2.90**	5.80**
RT755	Brake Bands—Chev. Truck U, etc.	62	3.20**	6.35**
756	Brake Bands—Chev. 1929 Rear	62	1.95**	3.85**
RT756	Brake Bands—Chev. 1929 Rear	62	2.90**	5.75**
757	Brake Bands—Dodge 4 Cylinder Models 1922-3-4	62	3.35**	6.65**
RT757	Brake Bands—Dodge 4, 1922-23-24	62	3.95**	7.85**
758	Brake Bands—Dodge 4 Cylinder Models 1925-6-7 Graham Truck	62	3.35**	6.65**
RT758	Brake Bands—Dodge 4, 1925-26-27 Graham Truck	62	3.95**	7.85**
759	Brake Bands—Whippet 26-30, Willys Knight 56	62	2.70**	5.35**
RT759	Brake Bands—Whippet 26-30, Willys Knight 56	62	3.35**	6.65**
760DL	Ford A Brake Shoe, De Luxe Moulded Lining	62	.55	1.10
760S	Ford A Shoe with Full Moulded Lining	62	.45	.90
760X	Ford A Brake Shoe, Semi-Moulded Lining	62	.35	.70
767	Hand Brake Lining Riveting Set	61	.50	1.00
768	Combination Brake Lining Drill and Riveting Machine	61	31.50	63.00
768A	Punch Set Only for 7700 and 768 to Countersink Brake Lining	61	.60	1.20
768B	Punch Set Only for 7700 and 768 to Remove Rivets	61	.50	1.00
768C	Set for 7700 and 768 to Rivet Clutch Facings	61	.60	1.20
768D	Set for 7700 and 768 to Rivet Brake Lining	61	.50	1.00
768E	Set for 7700 and 768 for Curling 3/8" Tubular Riv.	61	.45	.85
768F	Set for 7700 and 768 for Star Splitting 3/8" Tubular Rivets	61	.45	.85
768G	Set of Offset Punch and Anvil for 7700 and 768	61	2.95	5.85
768GA	Offset Anvil Only for 7700 and 768	61	1.00	2.00
768GP	Offset Punch Only for 7700 and 768	61	2.00	4.00
769	Junior Brake Lining Machine	61	4.00	8.00
769A	Punching and Countersinking Set Only for No. 769	61	.50	1.00
769B	Riveting Set Only for No. 769	61	.45	.85
770A	Countersinking Punch Set	61	.60	1.20
770B	Punch Set Only to Remove Rivets	61	.50	1.00
770C	Punch Set Only to Rivet Clutch Facings	61	.60	1.20
770D	Punch Set Only to Rivet Brake Lining	61	.50	1.00
770E	Riveting Punch for Curling 3/8" Tubular Rivets	61	.45	.85
770F	Riveting Punch for Star Splitting 3/8" Tubular Riv.	61	.45	.85

**5% Additional West of Billings, Denver and El Paso.

NO.	DESCRIPTION	DEALERS'			NO.	DESCRIPTION	DEALERS'		
		PAGE	NET	LIST			PAGE	NET	LIST
773	Brake Lining Cutter.....	61	11.20	22.35	1217	12 Pt. Chr. Van. Socket $\frac{3}{8}$ "	24	.25	.50
773B	Extra Blade only for No. 773 Cutter.....	61	1.70	3.35	1218	12 Pt. Chr. Van. Socket $\frac{7}{8}$ "	24	.25	.50
775	Brake Lining Drill and Countersinking Tool.....	60	6.00	12.00	1218S	8 Pt. Chr. Van. Socket $\frac{7}{8}$ "	24	.30	.55
775A	$\frac{3}{8}$ " x $\frac{3}{8}$ " Drill and Countersinking Bit Only for No. 775.....	60	.60	1.20	1219	12 Pt. Chr. Van. Socket $\frac{3}{8}$ "	24	.25	.50
775B	$\frac{7}{8}$ " x $\frac{3}{8}$ " Drill and Countersinking Bit Only for No. 775.....	60	.75	1.50	1220	12 Pt. Chr. Van. Socket $\frac{5}{8}$ "	24	.30	.55
775C	$\frac{3}{4}$ " x $\frac{7}{8}$ " Drill and Countersinking Bit Only for No. 775.....	60	.75	1.50	1220S	8 Pt. Chr. Van. Socket $\frac{5}{8}$ "	24	.30	.60
779C12	BoxCard 12 Deflators.....	50	1.80	3.60	1221	12 Pt. Chr. Van. Socket $\frac{3}{4}$ "	24	.30	.55
780-C12	Perfect Tire Valve Tool, Counter Display of 12.....	50	3.00	6.00	1222	12 Pt. Chr. Van. Socket $\frac{1}{2}$ "	24	.30	.55
793	Grease Ram.....	47	.45	.85	1222S	8 Pt. Chr. Van. Socket $\frac{1}{2}$ "	24	.30	.60
801	Senior Duro-Chest Only.....	37	12.50	25.00	1223	12 Pt. Chr. Van. Socket $\frac{3}{4}$ "	24	.30	.60
802	Junior Duro-Chest Only.....	36	5.50	11.00	1224	12 Pt. Chr. Van. Socket $\frac{3}{4}$ "	24	.30	.60
825XX	Wrench Set With 12 Point Sockets.....	42	3.10	6.15	1224S	8 Pt. Chr. Van. Socket $\frac{3}{4}$ "	24	.30	.60
832XX	Service Station Special Set With 12 Point Sockets.....	42	3.70	7.40	1225	12 Pt. Chr. Van. Socket $\frac{3}{8}$ "	24	.30	.60
0835XX	Wrench Set With 12 Point Sockets.....	41	4.15	8.25	1226	12 Pt. Chr. Van. Socket $\frac{1}{2}$ "	24	.30	.60
0836XX	Wrench Set With 12 Point Sockets.....	41	4.40	8.75	1228	12 Pt. Chr. Van. Socket $\frac{1}{2}$ "	24	.30	.60
0940XX	Wrench Set With 12 Point Sockets.....	41	5.35	10.70	1228S	8 Pt. Chr. Van. Socket $\frac{1}{2}$ "	24	.40	.80
945XX	Wrench Set With 12 Point Sockets.....	42	5.50	11.00	1230	12 Pt. Chr. Van. Socket $\frac{1}{2}$ "	24	.30	.60
1021	Open End Wrench $\frac{7}{8}$ " x $\frac{1}{2}$ ".....	8	.30	.60	1231	12 Pt. Chr. Van. Socket $\frac{3}{8}$ "	24	.30	.60
1022	Open End Wrench $\frac{7}{8}$ " x $\frac{1}{2}$ ".....	8	.35	.70	1232	12 Pt. Chr. Van. Socket $1\frac{1}{2}$ "	24	.40	.75
1023	Open End Wrench $\frac{7}{8}$ " x $\frac{1}{2}$ ".....	8	.35	.70	1234	12 Pt. Chr. Van. Soc. $1\frac{1}{2}$ "	24	.40	.80
1024	Open End Wrench $\frac{7}{8}$ " x $\frac{1}{2}$ ".....	8	.45	.85	1236	12 Pt. Chr. Van. Soc. $1\frac{1}{8}$ "	24	.45	.90
1025	Open End Wrench $\frac{7}{8}$ " x $\frac{1}{2}$ ".....	8	.45	.85	1238	12 Pt. Chr. Van. Soc. $1\frac{1}{8}$ "	24	.45	.90
1026	Open End Wrench $\frac{7}{8}$ " x $\frac{1}{2}$ ".....	8	.50	.95	1240	12 Pt. Chr. Van. Soc. $1\frac{1}{4}$ "	24	.45	.90
1027	Open End Wrench $\frac{7}{8}$ " x $\frac{1}{2}$ ".....	8	.50	.95	1302D	Screw Driver Adaptor.....	26	.30	.55
1027C	Open End Wrench $\frac{7}{8}$ " x $\frac{1}{2}$ ".....	8	.50	.95	1305	Drag Link Socket.....	47	.35	.70
1028	Open End Wrench $\frac{7}{8}$ " x $\frac{1}{2}$ ".....	8	.60	1.20	1310	Chrome Vanad. Drain Plug Socket $\frac{7}{8}$ "	47	.25	.50
1028S	Open End Wrench $\frac{5}{8}$ " x $\frac{1}{2}$ ".....	8	.60	1.20	1312	Chrome Vanad. Drain Plug Socket $\frac{3}{8}$ "	47	.25	.50
1029	Open End Wrench $\frac{7}{8}$ " x $\frac{1}{2}$ ".....	8	.60	1.20	1314	Chrome Vanad. Drain Plug Socket $\frac{1}{2}$ "	47	.25	.50
1030	Open End Wrench $\frac{7}{8}$ " x $\frac{1}{2}$ ".....	8	.60	1.20	1316	Chrome Vanad. Drain Plug Socket $\frac{1}{2}$ "	47	.30	.55
1031	Open End Wrench $\frac{7}{8}$ " x $\frac{1}{2}$ ".....	8	.80	1.60	1318	Chrome Vanad. Drain Plug Socket $\frac{7}{8}$ "	47	.30	.55
1032	Open End Wrench $\frac{7}{8}$ " x $\frac{1}{2}$ ".....	8	.80	1.60	1320	Chrome Vanad. Drain Plug Socket $\frac{5}{8}$ "	47	.30	.55
1033	Open End Wrench $\frac{7}{8}$ " x $\frac{1}{2}$ ".....	8	.80	1.60	1322	Chrome Vanad. Drain Plug Socket $\frac{1}{2}$ "	47	.30	.60
1033A	Open End Wrench $\frac{7}{8}$ " x $\frac{1}{2}$ ".....	8	.80	1.60	1324	Chrome Vanad. Drain Plug Socket $\frac{3}{4}$ "	47	.30	.60
1033C	Open End Wrench $\frac{7}{8}$ " x $1\frac{1}{2}$ ".....	8	1.10	2.15	1416	Extra Deep Thin Wall Socket $\frac{1}{2}$ "	24	.55	1.05
1034	Open End Wrench $\frac{7}{8}$ " x $1\frac{1}{2}$ ".....	8	1.10	2.15	1418	Extra Deep Thin Wall Socket $\frac{7}{8}$ "	24	.55	1.05
1034AL	Extra Long End Wrench $\frac{1}{2}$ " x $1\frac{1}{2}$ ".....	(12)	1.40	2.80	1420	Extra Deep Thin Wall Socket $\frac{5}{8}$ "	24	.55	1.10
1035	Open End Wrench $\frac{7}{8}$ " x $1\frac{1}{2}$ ".....	8	1.10	2.15	1422	Extra Deep Thin Wall Socket $\frac{1}{2}$ "	24	.60	1.15
1036	Open End Wrench $\frac{7}{8}$ " x $1\frac{1}{4}$ ".....	8	1.45	2.90	1424	Extra Deep Thin Wall Socket $\frac{3}{4}$ "	24	.60	1.15
1037	Open End Wrench $1\frac{1}{2}$ " x $1\frac{1}{4}$ ".....	8	1.45	2.90	1425	Extra Deep Thin Wall Socket $\frac{1}{2}$ "	24	.60	1.15
1112	Set of 12 Straight Wall Thin Nose Sockets.....	28	3.85	7.70	1426	Extra Deep Thin Wall Socket $\frac{1}{2}$ "	24	.60	1.20
1114	Straight Wall Socket $\frac{1}{2}$ ".....	24	.25	.50	1427	Extra Deep Thin Wall Socket $\frac{1}{2}$ "	24	.60	1.20
1115	15 Piece Straight Wall Thin Nose Socket Set.....	28	7.95	15.85	1428	Extra Deep Thin Wall Socket $\frac{3}{8}$ "	24	.65	1.30
1116	Straight Wall Socket $\frac{1}{2}$ ".....	24	.25	.50	1429	Extra Deep Thin Wall Socket $\frac{1}{2}$ "	24	.65	1.30
1118	Straight Wall Socket $\frac{1}{2}$ ".....	24	.30	.60	1430	Extra Deep Thin Wall Socket $\frac{1}{2}$ "	24	.70	1.40
1119	Straight Wall Socket $\frac{1}{2}$ ".....	24	.30	.60	1432	Extra Deep Thin Wall Socket $1\frac{1}{2}$ "	24	.75	1.50
1120	Straight Wall Socket $\frac{5}{8}$ ".....	24	.35	.65	1434	Extra Deep Thin Wall Socket $1\frac{1}{2}$ "	24	.80	1.60
1121	Straight Wall Socket $\frac{1}{2}$ ".....	24	.35	.65	1436	Extra Deep Thin Wall Socket $1\frac{1}{8}$ "	24	.90	1.75
1122	Straight Wall Socket $\frac{1}{2}$ ".....	24	.35	.65	1440	Extra Deep Thin Wall Socket $1\frac{1}{4}$ "	24	.95	1.90
1124	Straight Wall Socket $\frac{3}{4}$ ".....	24	.40	.75	1510	4 oz. Double Can Valve Grinding Compound.....	48	.25	.45
1125	Straight Wall Socket $\frac{1}{2}$ ".....	24	.40	.75			(15)		
1126	Straight Wall Socket $\frac{1}{2}$ ".....	24	.40	.75	1531	Durolite Hammer—5 oz.	(56)	.85	1.70
1128	Straight Wall Socket $\frac{7}{8}$ ".....	24	.40	.75			(15)		
1130	Straight Wall Socket $\frac{1}{2}$ ".....	24	.40	.75	1531A	Durolite Straight Head Only.....	(56)	.25	.45
1210	12 Pt. Chr. Van. Socket $\frac{1}{2}$ ".....	24	.20	.40			(15)		
1210S	8 Pt. Chr. Van. Socket $\frac{1}{2}$ ".....	24	.25	.50	1531B	Durolite Taper Head Only.....	(56)	.25	.50
1211	12 Pt. Chr. Van. Socket $\frac{1}{2}$ ".....	24	.20	.40					
1212	12 Pt. Chr. Van. Socket $\frac{3}{8}$ ".....	24	.20	.40					
1212S	8 Pt. Chr. Van. Socket $\frac{3}{8}$ ".....	24	.25	.50					
1214	12 Pt. Chr. Van. Socket $\frac{1}{2}$ ".....	24	.20	.40					
1214S	8 Pt. Chr. Van. Socket $\frac{1}{2}$ ".....	24	.25	.50					
1216	12 Pt. Chr. Van. Socket $\frac{1}{2}$ ".....	24	.20	.40					
1216S	8 Pt. Chr. Van. Socket $\frac{1}{2}$ ".....	24	.25	.50					

NO.	DESCRIPTION	DEALERS'		NO.	DESCRIPTION	DEALERS'	
		PAGE	NET LIST			PAGE	NET LIST
1533	Durolite Hammer—8 Oz.....	(15) (56)	.95 1.90	1624	12 Point Tapered Thin Nose Socket $\frac{3}{4}$ "	24 .40	.75
1533A	Durolite Straight Head Only.....	(15) (56)	.25 .50	1625	12 Point Tapered Thin Nose Socket $\frac{3}{8}$ "	24 .40	.75
1533B	Durolite Taper Head Only.....	(15) (56)	.30 .55	1626	12 Point Tapered Thin Nose Socket $\frac{1}{2}$ "	24 .40	.75
1534	Durolite Hammer—12 Oz.....	(15) (56)	1.05 2.10	1628	12 Point Tapered Thin Nose Socket $\frac{7}{8}$ "	24 .40	.75
1534A	Durolite Straight Head Only.....	(15) (56)	.30 .60	1630	12 Point Tapered Thin Nose Socket $\frac{1}{2}$ "	24 .40	.75
1534B	Durolite Taper Head Only.....	(15) (56)	.35 .65	1631	12 Point Tapered Thin Nose Socket $\frac{3}{8}$ "	24 .40	.75
1541	Fiber Mallet, 5 ozs.....	55	.50 1.00	1632	12 Point Tapered Thin Nose Socket 1"	24 .50	.95
1542	Fiber Mallet, 10 ozs.....	55	.70 1.35	1634	12 Point Tapered Thin Nose Socket 1 $\frac{1}{4}$ "	24 .50	1.00
1543	Fiber Mallet, 1 lb.....	55	.75 1.50	1636	12 Point Tapered Thin Nose Socket 1 $\frac{3}{8}$ "	24 .60	1.20
1544	Fiber Mallet, 1 $\frac{1}{2}$ lbs.....	55	.95 1.90	1640	12 Point Tapered Thin Nose Socket 1 $\frac{1}{4}$ "	24 .60	1.20
1550	Bumping Hammer, 13 ozs.....	56	.85 1.70	1707	7 Pc. Ignition Set—Roll.....	11 2.60	5.20
1551	Bumping Hammer, 10 ozs.....	56	.85 1.70	1709	9 Pc. Ignition Set—Roll.....	11 3.45	5.20
1552	Dinging Hammer.....	57	1.00 2.00	1711	11 Pc. Ignition Set—Roll.....	11 4.45	8.85
1553	Fender Bumping Hammer.....	56	1.45 2.90			(8)	
1554	Hickory Mallet.....	57	.50 1.00	1720L	Extra Long End Wrench $\frac{1}{2}$ " x $\frac{1}{4}$ "	(12) (17)	.65 1.30
1555	Flat or "Toe" Dolly.....	57	.70 1.40	1721	Open End Wrench $\frac{1}{2}$ " x $\frac{3}{8}$ "	8 .30	.60
1556	Utility Dolly.....	57	.85 1.70			(8)	
1557	Small Double End Hand Dolly.....	57	.45 .90	1721L	Extra Long End Wrench $\frac{1}{2}$ " x $\frac{3}{8}$ "	(12) (17)	.65 1.30
1558	Large Double End Hand Dolly.....	57	.70 1.40	1722	Open End Wrench $\frac{1}{2}$ " x $\frac{1}{2}$ "	8 .30	.60
1559	Bead Dolly.....	57	.50 1.00	1723	Open End Wrench $\frac{3}{4}$ " x $\frac{1}{2}$ "	8 .30	.60
1560	Heel Dolly.....	57	.65 1.30	1723A	Open End Wrench $\frac{3}{8}$ " x $\frac{1}{2}$ "	8 .35	.70
1561	Curved Flat Spoon.....	57	.60 1.20	1725	Open End Wrench $\frac{1}{2}$ " x $\frac{1}{2}$ "	8 .45	.85
1562	Flat Long Spoon.....	57	.60 1.20	1725A	Open End Wrench $\frac{1}{2}$ " x $\frac{1}{2}$ "	8 .45	.85
1563	Fender Spoon.....	57	.40 .80	1725B	Open End Wrench $\frac{1}{2}$ " x $\frac{1}{2}$ "	8 .45	.85
1564	Dolly.....	56	.70 1.40	1726	Open End Wrench $\frac{1}{2}$ " x $\frac{3}{4}$ "	8 .50	.95
1565	Dolly.....	56	.70 1.40	1727	Open End Wrench $\frac{1}{2}$ " x $\frac{3}{4}$ "	8 .50	.95
1570	Straight File and Holder.....	56	2.20 4.40	1728	Open End Wrench $\frac{1}{2}$ " x $\frac{3}{4}$ "	8 .60	1.20
1570F	File Only.....	56	1.15 2.30	1729	Open End Wrench $\frac{5}{8}$ " x $\frac{3}{4}$ "	8 .60	1.20
1570H	Holder Only.....	56	1.10 2.20	1731	Open End Wrench $\frac{3}{4}$ " x $\frac{1}{2}$ "	8 .80	1.60
1571	Flexible File and Holder.....	57	3.00 6.00	1731A	Open End Wrench $\frac{3}{4}$ " x $\frac{7}{8}$ "	8 .80	1.60
1571F	File Only.....	57	1.15 2.30	1731AL	Extra Long End Wrench $\frac{3}{4}$ " x $\frac{7}{8}$ "	(12) (17)	1.30 2.60
1571H	Holder Only.....	57	1.85 3.70	1731B	Open End Wrench $\frac{1}{2}$ " x $\frac{7}{8}$ "	8 .80	1.60
1576	Flange Tool.....	57	1.10 2.20			(8)	
1580	Bronze Hammer, $\frac{1}{2}$ lb.....	56	.80 1.60	1732HB	Open End Wrench $\frac{3}{4}$ " x $1\frac{1}{8}$ "	(17)	.80 1.60
1581	Bronze Hammer, $\frac{3}{4}$ lb.....	56	.90 1.80	1733	Open End Wrench $\frac{7}{8}$ " x $1\frac{1}{8}$ "	8 1.10	2.15
1582	Bronze Hammer, 1 lb.....	56	1.10 2.20	1734	Open End Wrench $\frac{7}{8}$ " x $1\frac{1}{8}$ "	8 1.10	2.15
1583	Bronze Hammer, 1 $\frac{1}{2}$ lbs.....	56	1.35 2.70	1735	Open End Wrench 1" x $1\frac{1}{8}$ "	8 1.45	2.90
1584	Bronze Hammer, 2 lbs.....	56	1.70 3.40			(8)	
1585	Bronze Hammer, 3 lbs.....	56	2.35 4.70	1735L	Extra Long End Wrench 1" x $1\frac{1}{8}$ "	(12) (17)	1.40 2.80
1590	Fender Repair Set.....	58	1.95 3.83	1736	Open End Wrench 1" x $1\frac{1}{4}$ "	8 1.45	2.90
1592	Fender Repair Set.....	58	4.60 9.20	1737	Open End Wrench $1\frac{1}{8}$ " x $1\frac{1}{4}$ "	8 1.45	2.90
1593	Fender Repair Set.....	58	6.95 13.90	1761	Ignition Wrench $\frac{1}{2}$ " x $\frac{1}{2}$ "	11 .35	.65
1594A	De Luxe Fender Set—In Chest.....	58	18.10 36.15	1762	Ignition Wrench $\frac{1}{2}$ " x $\frac{1}{2}$ "	11 .35	.65
1595A	De Luxe Fender Set—Car- ton.....	58	14.70 29.40	1763	Ignition Wrench $\frac{1}{2}$ " x $\frac{1}{4}$ "	11 .35	.65
1596	Fender Tools on Shadow Board.....	(58) (59)	18.75 37.50	1764	Ignition Wrench $\frac{1}{4}$ " x $\frac{3}{8}$ "	11 .35	.65
1596A	Shadow Board Only.....	59	4.25 8.50	1765	Ignition Wrench $\frac{3}{8}$ " x $\frac{3}{8}$ "	11 .35	.70
1614	12 Pt. Tapered Thin Nose Socket $\frac{1}{8}$ "	24 .25	.50	1766	Ignition Wrench $\frac{1}{2}$ " x $\frac{3}{8}$ "	11 .35	.70
1616	12 Pt. Tapered Thin Nose Socket $\frac{1}{2}$ "	24 .25	.50	1767	Ignition Wrench $\frac{1}{2}$ " x $\frac{3}{8}$ "	11 .40	.80
1616S	8 Point Tapered Thin Nose Socket $\frac{1}{2}$ "	24 .30	.60	1768	Ignition Wrench $\frac{3}{8}$ " x $\frac{1}{2}$ "	11 .40	.80
1618	12 Point Tapered Thin Nose Socket $\frac{1}{2}$ "	24 .30	.60	1769	Ignition Wrench $\frac{1}{2}$ " x $\frac{1}{2}$ "	11 .45	.90
1618S	8 Point Tapered Thin Nose Socket $\frac{1}{2}$ "	24 .30	.60	1821	"Obstruction" End Wrench $\frac{3}{8}$ "	8 .40	.75
1618-V8	12 Point Extra Thin Nose Socket for V-8 Ford Con- necting Rods $\frac{1}{8}$ "	43 .40	.80	1823	"Obstruction" End Wrench $\frac{1}{2}$ "	8 .40	.75
1619	12 Point Tapered Thin Nose Socket $\frac{1}{2}$ "	24 .30	.60	1825	"Obstruction" End Wrench $\frac{1}{2}$ "	8 .45	.90
1620	12 Point Tapered Thin Nose Socket $\frac{5}{8}$ "	24 .35	.65	1827	"Obstruction" End Wrench $\frac{1}{2}$ "	8 .45	.90
1620S	8 Point Tapered Thin Nose Socket $\frac{5}{8}$ "	24 .35	.65	1829	"Obstruction" End Wrench $\frac{5}{8}$ "	8 .55	1.10
1621	12 Point Tapered Thin Nose Socket $\frac{1}{2}$ "	24 .35	.65	1830	"Obstruction" End Wrench $\frac{1}{2}$ "	8 .55	1.10
1622	12 Point Tapered Thin Nose Socket $\frac{1}{2}$ "	24 .35	.65	1831	"Obstruction" End Wrench $\frac{3}{4}$ "	8 .55	1.10

NO.	DESCRIPTION	DEALERS'	
		PAGE	NET LIST
1881	Angle End Wrench $\frac{1}{16}$ "	(9)	
		(12)	.55 1.00
1882	Angle End Wrench $\frac{5}{16}$ "	(9)	
		(12)	.50 1.00
1883	Angle End Wrench $\frac{11}{16}$ "	(9)	
		(12)	.65 1.25
1884	Angle End Wrench $\frac{3}{4}$ "	(9)	
		(12)	.65 1.25
1885	Angle End Wrench $\frac{7}{8}$ "	(9)	
		(12)	.75 1.50
1895	Set of 5 Angle Wrenches—Roll	9	3.35 6.70
1895F	Set of 5 Angle Wrenches—Carton	9	3.00 6.00
1931-36EW	Wrench Display Board	10	18.75 37.50
1931-40FT	Fender Tool Display Board	59	32.85 65.70
1931-48EW	Wrench Display Board	10	24.10 48.15
1931-65DB	Plier & Special Box End Wrench Display Board	19	47.65 95.30
1931-66EW	Wrench Display Board	10	32.35 64.65
1931-76BW	Handy-Twin-Hex Display Board	6	42.95 85.85
1931-132EW	Wrench Display Board	10	64.65 129.30
O2005F	Set of 5 Box Wrenches in Carton. Nos. O2051-5	5	2.85 5.65
O2006F	Set of 6 Box Wrenches in Carton. Nos. O2051-6	5	3.75 7.45
O2010-5F	Set of 5—10° Long Box Wrenches in Cart. Nos. O2011-15	5	2.70 5.40
O2011	10° Long Box Wrench— $\frac{3}{8}$ " x $\frac{1}{16}$ "	5	.45 .85
O2012	10° Long Box Wrench— $\frac{1}{2}$ " x $\frac{1}{16}$ "	5	.50 .95
O2013	10° Long Box Wrench— $\frac{5}{16}$ " x $\frac{5}{16}$ "	5	.55 1.05
O2014	10° Long Box Wrench— $\frac{11}{16}$ " x $\frac{11}{16}$ "	5	.60 1.20
O2015	10° Long Box Wrench— $\frac{3}{4}$ " x $\frac{7}{8}$ "	5	.70 1.35
O2030-4	Set of 4 Comb. End Wrenches in roll	7	2.15 4.30
O2030-4F	Set of 4 Comb. End Wrenches in carton	7	1.90 3.80
O2030-6	Set of 6 Comb. End Wrenches in roll	7	3.30 6.60
O2030-6F	Set of 6 Comb. End Wrenches in carton	7	2.90 5.80
O2031	$\frac{3}{8}$ " Comb. End Wrench	7	.40 .80
O2032	$\frac{1}{2}$ " Comb. End Wrench	7	.40 .80
O2033	$\frac{1}{2}$ " Comb. End Wrench	7	.45 .90
O2034	$\frac{1}{2}$ " Comb. End Wrench	7	.50 1.00
O2035	$\frac{5}{8}$ " Comb. End Wrench	7	.55 1.10
O2036	$\frac{11}{16}$ " Comb. End Wrench	7	.60 1.20
O2040-3	Set of 3—45° Short Box Wrenches in Bag. Nos. O2041-3	7	1.45 2.85
O2040-3F	Same as above except in carton	7	1.35 2.70
O2040-4	Set of 4—45° Short Box Wrenches in Bag. Nos. O2041-4	7	2.05 4.05
O2040-4F	Same as above except in carton	7	1.95 3.90
O2041	45° Short Box Wrench $\frac{3}{8}$ " x $\frac{1}{16}$ "	7	.40 .80
O2042	45° Short Box Wrench $\frac{1}{2}$ " x $\frac{1}{16}$ "	7	.45 .90
O2043	45° Short Box Wrench $\frac{5}{8}$ " x $\frac{11}{16}$ "	7	.50 1.00
O2044	45° Short Box Wrench $\frac{3}{4}$ " x $\frac{11}{16}$ "	7	.60 1.20
2049-12	$\frac{11}{16}$ " x $\frac{3}{4}$ " Box Wrench 12" long	(45)	1.05 2.10
2049-15	$\frac{11}{16}$ " x $\frac{3}{4}$ " Box Wrench 15" long	(45)	1.25 2.50
2050-12	Chev. "6" Main Bearing Box Wrench 12" Long	(46)	1.05 2.10
2050-15	Chev. "6" Main Bearing Box Wrench 15" Long	(46)	1.25 2.50
O2051	Box Wrench $\frac{3}{8}$ " x $\frac{1}{16}$ "	5	.45 .85
O2052	Box Wrench $\frac{1}{2}$ " x $\frac{1}{16}$ "	5	.50 .95
O2053	Box Wrench $\frac{5}{8}$ " x $\frac{11}{16}$ "	5	.55 1.10
O2054	Box Wrench $\frac{3}{4}$ " x $\frac{11}{16}$ "	5	.65 1.25
O2055	Box Wrench $\frac{11}{16}$ " x $\frac{7}{8}$ "	5	.75 1.50
O2056	Box Wrench $\frac{11}{16}$ " x 1"	5	.90 1.80
O2057	Box Wrench 1 1/16" x 1 1/8"	5	1.20 2.40
O2058A	Box Wrench 1 1/8" x 1 1/4"	5	1.35 2.70
O2058B	Box Wrench 1 1/8" x 1 1/4"	5	1.35 2.70
O2060-3	Set of 3—15° Short Box Wrenches in Bag. Nos. O2061-3	5	1.35 2.70
O2060-3F	Same as above except in carton	7	1.30 2.55
O2060-4	Set of 4—15° Short Box Wrenches in Bag. Nos. O2061-4	7	1.90 3.80
O2060-4F	Same as above except in carton	7	1.85 3.65
O2061	15° Short Box Wrench $\frac{3}{8}$ " x $\frac{1}{16}$ "	7	.40 .80
O2062	15° Short Box Wrench $\frac{1}{2}$ " x $\frac{1}{16}$ "	7	.45 .85
O2063	15° Short Box Wrench $\frac{5}{8}$ " x $\frac{11}{16}$ "	7	.45 .90
O2064	15° Short Box Wrench $\frac{3}{4}$ " x $\frac{11}{16}$ "	7	.55 1.10
O2068	Double Crescent Box Wrench $\frac{3}{8}$ " x $\frac{1}{16}$ "	5	.55 1.10
O2069	Double Crescent Box Wrench $\frac{1}{2}$ " x $\frac{1}{16}$ "	5	.60 1.20
O2070	Double Crescent Box Wrench $\frac{5}{8}$ " x $\frac{5}{8}$ "	5	.65 1.30
O2071	Double Crescent Box Wrench $\frac{11}{16}$ " x $\frac{11}{16}$ "	5	.75 1.45
O2072	Double Crescent Box Wrench $\frac{3}{4}$ " x $\frac{7}{8}$ "	5	.85 1.65
O2075	Set of 5 Double Crescent Box Wrenches in leatherette container	5	3.65 7.30
O2075F	Set of 5 Double Crescent Box Wrenches in Fiber Carton	5	3.35 6.70
O2081	Starter & Manifold Wrench	7	.70 1.35
O2099	Chrome Vanadium Steel Cross Rim Wrench	55	2.00 4.00
2085	Knuckle Support Wrench	16	2.00 4.00
2086	Yoke Nut Wrench	16	4.00 8.00
2087	Retainer Spanner	16	2.35 4.65
2088	Steering Arm Wrench	16	2.35 4.65
2089	Anchor Pin Wrench	16	2.35 4.65
2090	Brake Adjusting Wrench	16	1.30 2.60
2091	Steering Gear Wrench	16	1.35 2.70
2092	Steering Gear Wrench	16	1.35 2.65
2093	Eccentric Adjusting Wrench	16	1.25 2.45
2094	Steering Gear Wrench	16	1.15 2.25
2100	Adjustable Water Pump Plier Straight Handle Type	18	1.00 2.00
2105	Adjustable Water Pump Plier, Curved Handle Type	(11) (18)	1.25 2.50
2110	Midget Ignition Plier	(18)	.75 1.50
2115	Battery Plier	18	.80 1.60
2120	Pliers for Steeldraulic Brakes	(12) (18)	1.05 2.10
2125	5 1/2" Brake Spring Pliers	(8) (18)	.95 1.90
2126	13 1/2" Brake Spring Pliers	(12) (18)	1.60 3.20
2161	Star Nut Tool	12 (12)	.40 .75
2173	Offset Screw Driver	(17)	.60 1.20
2190	Grease Bar	47	1.25* 2.50*
2191	Angle Grease Bar	47	1.05* 2.10*
2192	Ford "V-8" Valve Tool	48	.50* 1.00*

*10% Additional West of Billings, Denver and El Paso.

Electric Drills

		Page	Net Price
3300	Electric Drill (DA)	38	17.95
3305	Electric Drill (DB)	38	31.50
3310	Electric Drill (DC)	38	35.00
3315	Electric Drill (DD)	38	36.75
3320	Electric Drill (DF)	39	46.50
3325	Electric Drill (DG)	39	54.00
3330	Electric Drill (DH)	39	57.00

4128	H.D. 7/8" Socket	34	.45	.90
4130	H.D. 1" Socket	34	.50	.95
4131	H.D. 1 1/8" Socket	34	.50	.95
4132	H.D. 1 1/4" Socket	34	.50	.95
4134	H.D. 1 1/2" Socket	34	.55	1.10
4136	H.D. 1 3/4" Socket	34	.60	1.20
4138	H.D. 1 7/8" Socket	34	.70	1.40
4140	H.D. 2" Socket	34	.70	1.40
4142	H.D. 2 1/8" Socket	34	.70	1.40
4144	H.D. 2 1/4" Socket	34	.85	1.65
4146	H.D. 2 1/2" Socket	34	.95	1.85
4148	H.D. 2 3/4" Socket	34	1.00	2.00
4150	H.D. 3" Socket	34	1.05	2.10
4152	H.D. 3 1/4" Socket	34	1.05	2.10
4154	H.D. 3 1/2" Socket	34	1.35	2.70
4156	H.D. 3 3/4" Socket	34	1.45	2.90
4158	H.D. 4" Socket	34	1.65	3.30
4160	H.D. 4 1/2" Socket	34	1.65	3.30
4164	H.D. 2" Socket	34	2.00	4.00
4170	H.D. 2 1/2" Socket	34	2.95	5.90
4263	Heavy Duty Slide T-Handle	34	1.45	2.90
4264	Heavy Duty 8" Extension			
	Adaptor	34	.90	1.80
4265	Heavy Duty 16" Extension			
	Adaptor	34	1.15	2.30
4266	Heavy Duty Flex. Handle	34	3.75	7.50
4267	Heavy Duty Cross Bar	34	.65	1.30
4276	Heavy Duty Ratchet	34	5.25	10.50
4292	Heavy Duty Ratchet Plug	34	.50	1.00
4293	Adaptor 1/2" x 3/4"	26	.50	1.00
4412	"Cub" 3/4" 12 Pt. Socket	22	.20	.40
4412-S	3/8" Square "Cub" Socket	22	.20	.40
4412UV	"Cub" 3/8" 12 Pt. Universal			
	Joint Socket	22	1.05	2.10
4414	"Cub" 1/2" 12 Pt. Socket	22	.20	.40
4414-S	1/4" Square "Cub" Socket	22	.20	.40
4414UV	"Cub" 1/4" 12 Pt. Universal			
	Joint Socket	22	1.05	2.10
4416	"Cub" 1/2" 12 Pt. Socket	22	.20	.40
4416S	1/2" Square "Cub" Socket	22	.20	.40
4416UV	"Cub" 1/2" 12 Pt. Universal			
	Joint Socket	22	1.05	2.10
4418	"Cub" 3/8" 12 Point Socket	22	.20	.40
4418UV	"Cub" 3/8" 12 Pt. Universal			
	Joint Socket	22	1.05	2.10
4420	"Cub" 5/8" 12 Pt. Socket	22	.20	.40
4420UV	"Cub" 5/8" 12 Pt. Universal			
	Joint Socket	22	1.05	2.10
4422	"Cub" 1 1/8" 12 Pt. Socket	22	.25	.50
4422UV	"Cub" 1 1/8" 12 Pt. Universal			
	Joint Socket	22	1.05	2.10
4424	"Cub" 3/4" 12 Pt. Socket	22	.25	.50
4424UV	"Cub" 3/4" 12 Pt. Universal			
	Joint Socket	22	1.05	2.10
4432	4 1/2" "Cub" Extension			
	Adaptor	22	.35	.70
4480	"Cub" Cross Bar for Flex.			
	Handle	22	.10	.20
4481	"Cub" Flex. Head Handle	22	1.15	2.30

NO.	DESCRIPTION	DEALERS' PAGE NET LIST		
4482	"Cub" Slide Head Speeder.....	22	.60	1.20
4483	"Cub" Long Extension with Bar.....	22	.55	1.10
4484	"Cub" Short Extension with Bar.....	22	.45	.90
4485	"Cub" Long Brace Speeder.....	22	.75	1.50
4487	"Cub" Reversible Ratchet.....	22	1.50	3.00
4487 1/4	"Midget" Reversible Ratchet.....	20	1.50	3.00
4497	"Cub" Universal Adaptor.....	22	1.00	2.00
4501	9 Piece "Midget" Socket Set.....	20	1.50	3.00
4502	10 Piece "Midget" Socket Set.....	20	2.10	4.20
4503	13 Piece "Midget" Socket Set.....	20	3.50	7.00
4504	14 Piece "Midget" Socket Set.....	20	5.00	10.00
4508	1/4" "Midget" Socket Hex.....	20	.15	.30
4508S	1/4" "Midget" Socket Square.....	20	.15	.30
4509	3/8" "Midget" Socket Hex.....	20	.15	.30
4510	3/8" "Midget" Socket Hex.....	20	.15	.30
4510S	3/8" "Midget" Socket Square.....	20	.15	.30
4511	1/2" "Midget" Socket Hex.....	20	.15	.30
4512	1/2" "Midget" Socket Hex.....	20	.15	.30
4512S	1/2" "Midget" Socket Square.....	20	.15	.30
4514	1/2" "Midget" Socket Square.....	20	.15	.30
4517RS	Refrigerator Socket Set.....	21	6.45	12.90
4517RSX	Refrigerator Socket Set.....	21	5.30	10.60
4533	"Midget" 6" Extension.....	20	.45	.90
4535	"Midget" Slide Tee Handle.....	20	.65	1.30
4550	"Midget" Flex. Head Handle.....	20	.75	1.50
4590	Socket for Kerotest.....	21	.60	1.20
4591	Packing Gland Socket.....	21	.45	.90
4592	Packing Gland Socket.....	21	.45	.90
4593	Packing Gland Socket.....	21	.45	.90
4594	Packing Gland Socket.....	21	.45	.90
4595	Packing Gland Socket.....	21	.45	.90
5007UV	"Cub" Universal Joint Soc. Set.....	23	6.45	12.90
5011	"Cub" 11 Piece Socket Set.....	23	3.40	6.80
5013	"Cub" 13 Piece Socket Set.....	23	5.25	10.50
5014	"Cub" 14 Pce. Speedster Set.....	23	7.20	14.40
5020	"Cub" 20 Pce. Speedster Set.....	23	9.30	18.60
5027	"Cub" 27 Pce. Speedster Set.....	23	15.75	31.50

UNLINED BRAKE BANDS

7470	Oldsmobile A B 1924-25			
	CDEF Rear Only	62	2.90**	5.75**
7480	Essex 1925-27 to Serial No.			
	706268 Rear Only	62	2.40**	4.75**
7490	Buick Std. 1926-28, Early			
	1929, Front and Rear	62	2.55**	5.10**
7500	Buick Master 1926-28, Early			
	1929, Front and Rear	62	3.25**	6.50**
7510	Chev. 490-1922-3	62	1.30**	2.55**
7520	Chev. Superior 1924	62	1.30**	2.55**
7530	Chev. Model K 1925	62	1.20**	2.35**
7540	Chev. V. A. 26-28 and Pon-			
	tiac 26-28	62	1.25**	2.50**
7550	Chev. Model U Truck	62	2.60**	5.15**
7560	Chev. 1929, Rear Only, 2			
	Pieces Per Set, 2 Sets in			
	Pair	62	1.55**	3.05**
7570	Dodge 22-24	62	2.50**	5.00**
7580	Dodge 4 Cylinder 25-27 3/4-			
	Ton Graham Truck	62	2.50**	5.00**
7590	Whippet and Willys Knight			
	Model 56	62	2.45**	4.85**
7600	Ford A Brake Shoe, Not			
	Lined, Natural Finish	62	.25**	.50**
7700	Senior Brake Lining Mach.	60	7.35	14.70
9450XX	"V" Type Mechanic's Set			
	with 12 Point Sockets	42	7.70	15.40
9460XX	Wrench Set with 12 Point			
	Sockets	41	6.50	13.00
9910	Hex. Socket 1/8"	40	.10	.20
9910S	Square Socket 1/8"	40	.10	.20
9911	Hex. Socket 1/4"	40	.10	.20
9911S	Square Socket 1/4"	40	.10	.20
9912	Hex. Socket 3/8"	40	.10	.20
9912S	Square Socket 3/8"	40	.10	.20
9914	12 Point Socket 1/2"	40	.10	.20
9914S	8 Point Socket 1/2"	40	.10	.20
9916	12 Point Socket 5/8"	40	.10	.20
9916S	8 Point Socket 5/8"	40	.10	.20

**5% Additional West of Billings, Denver and El Paso.

NO.	DESCRIPTION	DEALERS' PAGE NET LIST
9917	12 Point Socket $\frac{1}{2}$ "	40 .10 .20
9918	12 Point Socket $\frac{3}{4}$ "	40 .10 .20
9918S	8 Point Socket $\frac{1}{2}$ "	40 .15 .25
9919	12 Point Socket $\frac{1}{2}$ "	40 .10 .20
9920	12 Point Socket $\frac{3}{4}$ "	40 .10 .20
9920S	8 Point Socket $\frac{3}{4}$ "	40 .15 .25
9921	12 Point Socket $\frac{1}{2}$ "	40 .10 .20
9922	12 Point Socket $\frac{1}{2}$ "	40 .15 .25
9922S	8 Point Socket $\frac{1}{2}$ "	40 .15 .25
9923	12 Point Socket $\frac{1}{2}$ "	40 .15 .25
9924	12 Point Socket $\frac{3}{4}$ "	40 .15 .25
9924S	8 Point Socket $\frac{3}{4}$ "	40 .15 .25
9925	12 Point Socket $\frac{1}{2}$ "	40 .15 .25
9926	12 Point Socket $\frac{1}{2}$ "	40 .15 .25
9928	12 Point Socket $\frac{3}{4}$ "	40 .15 .30
9928S	8 Point Socket $\frac{3}{4}$ "	40 .15 .25
9930	12 Point Socket $\frac{1}{2}$ "	40 .15 .30
9931	12 Point Socket $\frac{1}{2}$ "	40 .15 .30
9932	12 Point Socket 1"	40 .20 .35
9934	12 Point Socket 1 $\frac{1}{4}$ "	40 .20 .35
9936	12 Point Socket 1 $\frac{3}{8}$ "	40 .20 .35
9938	12 Point Socket 1 $\frac{1}{2}$ "	40 .20 .35
9940	12 Point Socket 1 $\frac{3}{4}$ "	40 .20 .35
13008	Set of 8 Drain Plug Sockets	31 2.20 4.35
13010	10 Pc. Drain Plug Set	31 4.20 8.40
13019	19 Pc. Drain Plug Set in Metal Case	31 6.85 13.70
13019F	19 Pc. Drain Plug Set in Fiber Case	31 6.50 13.00
14006	Duro-Chrome Spark Plug (28) Socket Wrench Set	(46) 3.70 7.40
17006	Set of 6 Open End Wrenches	9 4.15 8.25
17012	Set of 12 Open End Wr.	9 6.90 13.80
18007	Set of 7 Obstruction Wrenches—Roll	9 3.65 7.30

DISPLAYS

41	Knock-Out Wheel Puller Display Cabinet, 240 Pcs.	51 48.00 96.00
DC107	Duro-Chrome Wrench Display Cabinet, 107 Pieces	32 52.00 104.00
DC-202	Duro-Chrome Wrench Display Cabinet, 202 Pcs.	32 104.35 208.70
DLD12	Screw Driver Display	14 3.60 7.20
DLD18	Screw Driver Display	14 8.10 16.20
DL-DB36	Duro-Lite Screw Driver Display Bd., 36 Pcs.	15 28.50 56.95
170-C12	Card of 12 Perfect Commutator Cleaners	50 4.00 8.00
182-C12	Counter Display of One Doz. $\frac{1}{8}$ "x1 $\frac{1}{8}$ " Screw Drivers with Pocket Clip	(14) 2.25 4.50 (50)
779C12	Card 12 Deflators	50 1.80 3.60
780-C12	Perfect Tire Valve Tool, Counter Display of 12	50 3.00 6.00
1596	Fender Tools On Shadow Board	(58) 18.75 37.50 (59)
1931-40FT	Fender Tool Display Board, 40 Pcs.	59 32.85 65.70
1931-36EW	Open End Wrench Display Bd., 36 Pcs.	10 18.75 37.50
1931-48EW	Open End Wrench Display Bd., 48 Pcs.	10 24.10 48.15
1931-66EW	Open End Wrench Display Bd., 66 Pcs.	10 32.35 64.65
1931-132EW	Open End Wrench Display Bd., 132 Pcs.	10 64.65 129.30
1931-65DB	Plier & Special Box End Wrench Display Board	19 47.65 95.30
1931-76BW	Box Wrench Display Board, 76 Pcs.	19 42.95 85.85

DUROLITE SCREW DRIVERS

4R2	$\frac{1}{8}$ "x2" Round Blade	13 .25 .50
4R3	$\frac{1}{8}$ "x3" Round Blade	13 .30 .55
4R4	$\frac{1}{8}$ "x4" Round Blade	13 .30 .57
S6R1 $\frac{1}{2}$	$\frac{1}{8}$ "x1 $\frac{1}{2}$ " Round Blade (Stubby Handle Only)	13 .30 .60
6R3	$\frac{1}{8}$ "x3" Round Blade	13 .35 .70
6R4	$\frac{1}{8}$ "x4" Round Blade	13 .40 .75

NO.	DESCRIPTION	DEALERS' PAGE NET LIST
6R6	$\frac{1}{8}$ "x6" Round Blade	13 .45 .90
6R8	$\frac{1}{8}$ "x8" Round Blade	13 .50 1.00
6R10	$\frac{1}{8}$ "x10" Round Blade	13 .55 1.10
S8SI	$\frac{3}{4}$ "x1" Square Blade (Stubby Handle Only)	13 .50 1.00
8S2	$\frac{1}{4}$ "x2" Square Blade	13 .55 1.05
8S4	$\frac{1}{4}$ "x4" Square Blade	13 .55 1.10
8S6	$\frac{1}{4}$ "x6" Square Blade	13 .65 1.30
8S8	$\frac{1}{4}$ "x8" Square Blade	13 .70 1.35
8S10	$\frac{1}{4}$ "x10" Square Blade	13 .70 1.40
S10S1	$\frac{1}{8}$ "x1" Square Blade (Stubby Handle Only)	13 .55 1.10
10S6	$\frac{1}{8}$ "x6" Square Blade	13 .75 1.50
10S8	$\frac{1}{8}$ "x8" Square Blade	13 .80 1.60
10S10	$\frac{1}{8}$ "x10" Square Blade	13 .85 1.65
10S12	$\frac{1}{8}$ "x12" Square Blade	13 .85 1.70
12S6	$\frac{3}{8}$ "x6" Square Blade	13 1.00 1.95
12S8	$\frac{3}{8}$ "x8" Square Blade	13 1.00 2.00
12S10	$\frac{3}{8}$ "x10" Square Blade	13 1.15 2.25
12S12	$\frac{3}{8}$ "x12" Square Blade	13 1.20 2.35
12S18	$\frac{3}{8}$ "x18" Square Blade	13 1.25 2.50
14S6	$\frac{1}{2}$ "x6" Square Blade	13 1.20 2.40
14S8	$\frac{1}{2}$ "x8" Square Blade	13 1.25 2.50
14S10	$\frac{1}{2}$ "x10" Square Blade	13 1.50 3.00
14S12	$\frac{1}{2}$ "x12" Square Blade	13 1.55 3.10
14S18	$\frac{1}{2}$ "x18" Square Blade	13 1.65 3.25
16S6	$\frac{1}{2}$ "x6" Square Blade	13 1.60 3.20
16S8	$\frac{1}{2}$ "x8" Square Blade	13 1.65 3.25
16S10	$\frac{1}{2}$ "x10" Square Blade	13 1.85 3.70
16S12	$\frac{1}{2}$ "x12" Square Blade	13 1.90 3.80
16S18	$\frac{1}{2}$ "x18" Square Blade	13 2.10 4.20
DL-K4A	4 Pce Screw Driver Kit	9 3.00 6.00
DL-K6A	6Pce. Screw Driver Kit	9 4.30 8.55
DLD12	Screw Driver Display	14 3.60 7.20
DLD18	Screw Driver Display	14 8.10 16.20

DURO-CHROME OPEN END WRENCHES TAPPET WRENCHES

D1	$\frac{1}{8}$ "x $\frac{1}{2}$ "	8 .40 .75
D1A	$\frac{1}{8}$ "x $\frac{1}{2}$ "	8 .40 .75
D2	$\frac{1}{4}$ "x $\frac{1}{2}$ "	8 .40 .80
D3	$\frac{3}{8}$ "x $\frac{1}{2}$ "	8 .45 .90
D4	$\frac{3}{4}$ "x $\frac{1}{2}$ "	8 .55 1.10
D4A	$\frac{3}{4}$ "x $\frac{1}{2}$ "	8 .55 1.10
DC4T	4-Piece Tappet Wrench Set	9 1.90 3.80
DC6T	6-Piece Tappet Wrench Set	9 2.75 5.50
DC8T	8-Piece Tappet Wrench Set	9 3.80 7.60

OPEN END WRENCHES (AUTOMOTIVE TYPE)

1021	$\frac{1}{8}$ " x $\frac{1}{2}$ "	8 .30 .60
1022	$\frac{1}{8}$ " x $\frac{1}{2}$ "	8 .35 .70
1721	$\frac{1}{8}$ " x $\frac{3}{4}$ "	8 .30 .60
1722	$\frac{1}{8}$ " x $\frac{1}{2}$ "	8 .30 .60
1723	$\frac{1}{8}$ " x $\frac{1}{2}$ "	8 .35 .70
1723A	$\frac{3}{8}$ " x $\frac{1}{2}$ "	8 .35 .70
1023	$\frac{1}{8}$ " x $\frac{1}{2}$ "	8 .35 .70
1024	$\frac{1}{8}$ " x $\frac{1}{2}$ "	8 .45 .85
1725	$\frac{1}{8}$ " x $\frac{1}{2}$ "	8 .45 .85
1725A	$\frac{1}{8}$ " x $\frac{1}{2}$ "	8 .45 .85
1725B	$\frac{1}{8}$ " x $\frac{1}{2}$ "	8 .45 .85
1025	$\frac{1}{2}$ " x $\frac{1}{2}$ "	8 .45 .85
1026	$\frac{1}{2}$ " x $\frac{1}{2}$ "	8 .50 .95
1726	$\frac{1}{2}$ " x $\frac{1}{2}$ "	8 .50 .95
1727	$\frac{1}{2}$ " x $\frac{1}{2}$ "	8 .50 .95
1728	$\frac{1}{2}$ " x $\frac{1}{2}$ "	8 .60 1.20
1027	$\frac{1}{2}$ " x $\frac{1}{2}$ "	8 .50 .95
1027C	$\frac{1}{2}$ " x $\frac{1}{2}$ "	8 .50 .95
1028	$\frac{1}{2}$ " x $\frac{1}{2}$ "	8 .60 1.20
1028S	$\frac{3}{4}$ " x $\frac{1}{2}$ "	8 .60 1.20
1729	$\frac{3}{4}$ " x $\frac{1}{2}$ "	8 .60 1.20
1029	$\frac{1}{2}$ " x $\frac{1}{2}$ "	8 .60 1.20
1030	$\frac{1}{2}$ " x $\frac{1}{2}$ "	8 .60 1.20
1031	$\frac{1}{2}$ " x $\frac{1}{2}$ "	8 .80 1.60
1731	$\frac{3}{4}$ " x $\frac{1}{2}$ "	8 .80 1.60
1731A	$\frac{3}{4}$ " x $\frac{1}{2}$ "	8 .80 1.60
1731B	$\frac{1}{2}$ " x $\frac{1}{2}$ "	8 .80 1.60
1032	$\frac{1}{2}$ " x $\frac{1}{2}$ "	8 .80 1.60
1033A	$\frac{1}{2}$ " x $\frac{1}{2}$ "	8 .80 1.60
1033	$\frac{1}{2}$ " x $\frac{1}{2}$ "	8 .80 1.60
1033C	$\frac{1}{2}$ " x 1"	8 1.10 2.15

NO.	DESCRIPTION	DEALERS'		
		PAGE	NET	LIST
1034	$\frac{7}{8}$ " x $1\frac{1}{8}$ "	8	1.10	2.15
1035	$\frac{11}{16}$ " x $1\frac{1}{8}$ "	8	1.10	2.15
1036	$\frac{11}{16}$ " x $1\frac{1}{4}$ "	8	1.45	2.90
1037	$1\frac{1}{8}$ " x $1\frac{1}{4}$ "	8	1.45	2.90
		(8)		
		(12)		
1732HB	$\frac{3}{4}$ " x $1\frac{1}{8}$ "	(17)	.80	1.60
1733	$\frac{7}{8}$ " x $1\frac{1}{8}$ "	8	1.10	2.15
1734	$\frac{7}{8}$ " x $1\frac{1}{4}$ "	8	1.10	2.15
1735	$1\frac{1}{8}$ " x $1\frac{1}{4}$ "	8	1.45	2.90
1736	$1\frac{1}{8}$ " x $1\frac{1}{4}$ "	8	1.45	2.90
1737	$1\frac{1}{8}$ " x $1\frac{1}{4}$ "	8	1.45	2.90
17006	Set of 6 Open End Wrenches	9	4.15	8.25
17012	Set of 12 Open End Wrenches	9	6.90	13.80
EXTRA LONG END WRENCHES				
		(8)		
		(12)		
1720L	$\frac{3}{8}$ " x $\frac{1}{4}$ "	(17)	.65	1.30
		(8)		
		(12)		
1721L	$\frac{3}{8}$ " x $\frac{3}{8}$ "	(17)	.65	1.30
		(8)		
		(12)		
1731AL	$\frac{3}{4}$ " x $\frac{7}{8}$ "	(17)	1.30	2.60
		(8)		
		(12)		
1034AL	$\frac{11}{16}$ " x $1\frac{1}{8}$ "	(12)	1.40	2.80
		(8)		
		(12)		
1735L	$1\frac{1}{8}$ " x $1\frac{1}{4}$ "	(17)	1.40	2.80
ANGLE END WRENCHES				
		(9)		
1881	$\frac{3}{8}$ "	(12)	.50	1.00
		(9)		
1882	$\frac{5}{8}$ "	(12)	.50	1.00
		(9)		
1883	$\frac{11}{16}$ "	(12)	.65	1.25
		(9)		
1884	$\frac{3}{4}$ "	(12)	.65	1.25
		(9)		
1885	$\frac{7}{8}$ "	(12)	.75	1.50
1895	Set of 5—Roll	9	3.35	6.70
1895F	Set of 5—Carton	9	3.00	6.00
"OBSTRUCTION" END WRENCHES				
1821	$\frac{3}{8}$ "	8	.40	.75
1823	$\frac{1}{2}$ "	8	.40	.75
1825	$\frac{1}{2}$ "	8	.45	.90
1827	$\frac{1}{2}$ "	8	.45	.90
1829	$\frac{5}{8}$ "	8	.55	1.10
1830	$\frac{11}{16}$ "	8	.55	1.10
1831	$\frac{3}{4}$ "	8	.55	1.10
18007	Set of 7 Obstruction Wrenches—Roll	9	3.65	7.30
HANDY TWIN-HEX BOX END WRENCHES				
O2005F	Set of 5 Box Wrenches in Carton. Nos. 02051-5	5	2.85	5.65
O2006F	Set of 6 Box Wrenches in Carton. Nos. 02051-6	5	3.75	7.45
O2010-5F	Set of 5-10° Long Box Wrenches in Carton. Nos. 02011-15	5	2.70	5.40
O2011	10° Long Box Wrench $\frac{3}{8}$ " x $1\frac{1}{8}$ "	5	.45	.85
O2012	10° Long Box Wrench $\frac{1}{2}$ " x $1\frac{1}{8}$ "	5	.50	.95
O2013	10° Long Box Wrench $\frac{5}{8}$ " x $1\frac{1}{8}$ "	5	.55	1.05
O2014	10° Long Box Wrench $\frac{11}{16}$ " x $1\frac{1}{8}$ "	5	.60	1.20
O2015	10° Long Box Wrench $\frac{3}{4}$ " x $1\frac{1}{8}$ "	5	.70	1.35
O2030-4	Set of 4 Comb. End Wrenches in roll	7	2.15	4.30
O2030-4F	Set of 4 Comb. End Wrenches in carton	7	1.90	3.80

NO.	DESCRIPTION	DEALERS'		
		PAGE	NET	LIST
O2030-6	Set of 6 Comb. End Wrenches in roll	7	3.30	6.60
O2030-6F	Set of 6 Comb. End Wrenches in carton	7	2.90	5.80
O2031	$\frac{3}{8}$ " Comb. End Wrench	7	.40	.80
O2032	$\frac{1}{2}$ " Comb. End Wrench	7	.40	.80
O2033	$\frac{5}{8}$ " Comb. End Wrench	7	.45	.90
O2034	$\frac{11}{16}$ " Comb. End Wrench	7	.50	1.00
O2035	$\frac{3}{4}$ " Comb. End Wrench	7	.55	1.10
O2036	$1\frac{1}{8}$ " Comb. End Wrench	7	.60	1.20
O2040-3	Set of 3—45° Short Box Wrenches in Bag. Nos. 02041-3	7	1.45	2.85
O2040-3F	Same as above except in carton	7	1.35	2.70
O2040-4	Set of 4—45° Short Box Wrenches in Bag. Nos. 02041-4	7	2.05	4.05
O2040-4F	Same as 02040-4 except in carton	7	1.95	3.90
O2041	45° Short Box Wrench $\frac{3}{8}$ " x $1\frac{1}{8}$ "	7	.40	.80
O2042	45° Short Box Wrench $\frac{1}{2}$ " x $1\frac{1}{8}$ "	7	.45	.90
O2043	45° Short Box Wrench $\frac{5}{8}$ " x $1\frac{1}{8}$ "	7	.50	1.00
O2044	45° Short Box Wrench $\frac{3}{4}$ " x $1\frac{1}{8}$ "	7	.60	1.20
2049-12	$\frac{11}{16}$ " x $\frac{3}{4}$ " Box Wrench 12" long	(45)	1.05	2.10
2049-15	$\frac{11}{16}$ " x $\frac{3}{4}$ " Box Wrench 15" long	(45)	1.25	2.50
2050-12	Chev. "6" Main Bearing Box Wrench 12" Long	(45)	1.05	2.10
2050-15	Chev. "6" Main Bearing Box Wrench 15" Long	(45)	1.25	2.50
O2051	Box Wrench $\frac{3}{8}$ " x $1\frac{1}{8}$ "	5	.45	.85
O2052	Box Wrench $\frac{1}{2}$ " x $1\frac{1}{8}$ "	5	.50	.95
O2053	Box Wrench $\frac{5}{8}$ " x $1\frac{1}{8}$ "	5	.55	1.10
O2054	Box Wrench $\frac{3}{4}$ " x $1\frac{1}{8}$ "	5	.65	1.25
O2055	Box Wrench $\frac{11}{16}$ " x $1\frac{1}{8}$ "	5	.75	1.50
O2056	Box Wrench $\frac{3}{4}$ " x $1\frac{1}{8}$ "	5	.90	1.80
O2057	Box Wrench $1\frac{1}{8}$ " x $1\frac{1}{4}$ "	5	1.20	2.40
O2058A	Box Wrench $1\frac{1}{8}$ " x $1\frac{1}{4}$ "	5	1.35	2.70
O2058B	Box Wrench $1\frac{1}{8}$ " x $1\frac{1}{4}$ "	5	1.35	2.70
O2060-3	Set of 3—15° Short Box Wrenches in Bag. Nos. 02061-3	7	1.35	2.70
O2060-3F	Same as above except in carton	7	1.30	2.55
O2060-4	Set of 4—15° Short Box Wrenches in Bag. Nos. 02061-4	7	1.90	3.80
O2060-4F	Same as 02060-4 except in carton	7	1.85	3.65
O2061	15° Short Box Wrench $\frac{3}{8}$ " x $1\frac{1}{8}$ "	7	.40	.80
O2062	15° Short Box Wrench $\frac{1}{2}$ " x $1\frac{1}{8}$ "	7	.45	.85
O2063	15° Short Box Wrench $\frac{5}{8}$ " x $1\frac{1}{8}$ "	7	.45	.90
O2064	15° Short Box Wrench $\frac{3}{4}$ " x $1\frac{1}{8}$ "	7	.55	1.10
O2068	Double Crescent Box Wrench $\frac{3}{8}$ " x $1\frac{1}{8}$ "	5	.55	1.10
O2069	Double Crescent Box Wrench $\frac{1}{2}$ " x $1\frac{1}{8}$ "	5	.60	1.20
O2070	Double Crescent Box Wrench $\frac{5}{8}$ " x $1\frac{1}{8}$ "	5	.65	1.30
O2071	Double Crescent Box Wrench $\frac{11}{16}$ " x $1\frac{1}{8}$ "	5	.75	1.45
O2072	Double Crescent Box Wrench $\frac{3}{4}$ " x $1\frac{1}{8}$ "	5	.85	1.65
O2075	Set of 5 Double Crescent Box Wrenches in Leatherette Container	5	3.65	7.30
O2075F	Set of 5 Double Crescent Box Wrenches in Fiber Carton	5	3.35	6.70



"Tools Will Sell If You Show Them" - *Duro*